BaltiGo

Motorola two-way radio

Product catalogue

114 identifiers across four families

Walkie talkie 64 · Mobile radio 30 · Repeater 6 · Battery 14









Data edition 2026-09-28

https://baltigo2way.com

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How to read this catalogue

Every parameter carries a source position

Every parameter row carries a source position. A row shows either a reachable source with its verification date, or an explicit pending state. A value is never published without one of the two.

An unrecorded value is never blank

Where the source document does not state a value, the row is printed as “Source not confirmed — request verification”. It is not left empty and it is not filled in from a similar model, because a blank invites a guess and a guess becomes a purchase order.

What is not in this catalogue

No prices, no minimum order quantities, no lead times, no warranty terms, no certification numbers and no service-level figures. Each of those is quoted or confirmed per configuration rather than published as a blanket number.

What the parameters describe

The parameters are the specification as the source document states it. They are not a statement about what a particular ordering code enables, and they are not a statement that a unit may be operated in your country without the licence your national regulator requires.

Trade status

· A trading and distribution company supplying Motorola two-way radio hardware to buyers worldwide.

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· A counterparty that publishes the source position of every parameter it lists, and marks the ones it has not yet verified.

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· We do not claim that any model may be operated in your country without the licence your national regulator requires.
· We do not claim stock quantities, delivery guarantees or certification numbers that we cannot evidence on request.

Contents

Four families. Every identifier sits in exactly one of them.

Portables section 1
64 identifiers

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30 identifiers

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14 identifiers

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How to enquire closing page

Family

Portables

Handheld two-way radios for site, plant and field teams, including hazardous-area listed builds where the project requires them.

64 identifiers

Series in this family: APX (15), CP (6), DP (17), GP (6), MTP (8), R (6), SL (4), SRX (2)



APX N30

APX · Walkie Talkie · P25 / Analogue

Walkie Talkie in the APX family. Bands 700/800. Channel capacity 512. Ingress protection IP68.

Frequency band	700/800 MHz; P25 Digital/Analog
Output power	Source not confirmed — request verification
Channel capacity	512
Ingress protection	IP68
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p1#1



APX N50

APX · Walkie Talkie · P25 / Analogue

Walkie Talkie in the APX family. Bands VHF/700/800. Channel capacity 512 / 1000. Ingress protection IP68.

Frequency band	VHF 136-174 MHz; 700/800 MHz; P25 Digital/Analog
Output power	Source not confirmed — request verification
Channel capacity	512 (standard); 1000 (Enhancement Level 1)
Ingress protection	IP68
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p1#2



APX 1000 Model 1.5 Single Knob

APX · Walkie Talkie · P25

Walkie Talkie in the APX family. Bands VHF/UHF/700/800/900. Channel capacity 512. Ingress protection IP67.

Frequency band	Single-band VHF/UHF/700/800/900 MHz; P25
Output power	Source not confirmed — request verification
Channel capacity	512
Ingress protection	IP67
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p1#8



APX 1000 Model 2 Single Knob

APX · Walkie Talkie · P25

Walkie Talkie in the APX family. Bands VHF/UHF/700/800/900. Channel capacity 512. Ingress protection IP67.

Frequency band	Single-band VHF/UHF/700/800/900 MHz; P25
Output power	Source not confirmed — request verification
Channel capacity	512
Ingress protection	IP67
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p1#9



APX 1000 Model 3 Single Knob

APX · Walkie Talkie · P25

Walkie Talkie in the APX family. Bands VHF/UHF/700/800/900. Channel capacity 512. Ingress protection IP67.

Frequency band	Single-band VHF/UHF/700/800/900 MHz; P25
Output power	Source not confirmed — request verification
Channel capacity	512
Ingress protection	IP67
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p1#10



APX 2000 Model 2 Dual Knob

APX · Walkie Talkie · P25

Walkie Talkie in the APX family. Bands VHF/UHF/700/800/900. Channel capacity 1000. Ingress protection IP67.

Frequency band	Single-band VHF/UHF/700/800/900 MHz; P25
Output power	Source not confirmed — request verification
Channel capacity	1000
Ingress protection	IP67
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p1#15



APX 2000 Model 3 Dual Knob

APX · Walkie Talkie · P25

Walkie Talkie in the APX family. Bands VHF/UHF/700/800/900. Channel capacity 1000. Ingress protection IP67.

Frequency band	Single-band VHF/UHF/700/800/900 MHz; P25
Output power	Source not confirmed — request verification
Channel capacity	1000
Ingress protection	IP67
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p1#16



APX 4000 Model 2 Dual Knob

APX · Walkie Talkie · P25

Walkie Talkie in the APX family. Bands VHF/UHF/700/800. Channel capacity 512 / 1000. Ingress protection IP67.

Frequency band	Single-band VHF/UHF/700/800 MHz; P25
Output power	Source not confirmed — request verification
Channel capacity	512 (standard); 1000 (Enhancement Level 1)
Ingress protection	IP67
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p1#17



APX 4000 Model 3 Dual Knob

APX · Walkie Talkie · P25

Walkie Talkie in the APX family. Bands VHF/UHF/700/800. Channel capacity 512 / 1000. Ingress protection IP67.

Frequency band	Single-band VHF/UHF/700/800 MHz; P25
Output power	Source not confirmed — request verification
Channel capacity	512 (standard); 1000 (Enhancement Level 1)
Ingress protection	IP67
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p1#18



APX 4000 XH Model 3 Dual Knob

APX · Walkie Talkie · P25

Walkie Talkie in the APX family. Bands VHF/UHF/700/800. Channel capacity 512 / 1000. Ingress protection IP67.

Frequency band	Single-band VHF/UHF/700/800 MHz; P25
Output power	Source not confirmed — request verification
Channel capacity	512 (standard); 1000 (Enhancement Level 1)
Ingress protection	IP67
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p1#19



APX 6000 Model 3.5 Dual Knob

APX · Walkie Talkie · P25

Walkie Talkie in the APX family. Bands VHF/UHF/700/800. Channel capacity 1000 / 3000. Ingress protection IP68.

Frequency band	Single-band VHF/UHF/700/800 MHz; P25
Output power	Source not confirmed — request verification
Channel capacity	1000 (standard); 3000 (Enhancement Level 2)
Ingress protection	IP68 (2 m/4 h, configuration-dependent)
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p1#28



APX 7000 Model 3.5 Dual Knob

APX · Walkie Talkie · P25

Walkie Talkie in the APX family. Bands VHF/UHF/700/800. Channel capacity 3000. Ingress protection IP67.

Frequency band	Multi-band VHF/UHF/700/800 MHz; P25
Output power	Source not confirmed — request verification
Channel capacity	3000
Ingress protection	IP67 (higher on some XE configurations)
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p1#30



APX 900 Model 2 Dual Knob

APX · Walkie Talkie · P25

Walkie Talkie in the APX family. Bands VHF/UHF/700/800/900. Channel capacity 512. Ingress protection IP68.

Frequency band	VHF/UHF/700/800/900 MHz; P25
Output power	Source not confirmed — request verification
Channel capacity	512
Ingress protection	IP68
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p1#39



APX 900 Model 3 Dual Knob

APX · Walkie Talkie · P25

Walkie Talkie in the APX family. Bands VHF/UHF/700/800/900. Channel capacity 512. Ingress protection IP68.

Frequency band	VHF/UHF/700/800/900 MHz; P25
Output power	Source not confirmed — request verification
Channel capacity	512
Ingress protection	IP68
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p1#40



SRX 2200 Model 1.5 Dual Knob

SRX · Walkie Talkie · P25

Walkie Talkie in the SRX family. Bands VHF/UHF/700/800. Channel capacity 3000. Ingress protection IP67/68.

Frequency band	VHF/UHF/700/800 MHz; P25/tactical communications
Output power	Source not confirmed — request verification
Channel capacity	3000
Ingress protection	IP67/IP68 (configuration-dependent)
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p1#41



SRX 2200 Model 3.5 Dual Knob

SRX · Walkie Talkie · P25

Walkie Talkie in the SRX family. Bands VHF/UHF/700/800. Channel capacity 3000. Ingress protection IP67/68.

Frequency band	VHF/UHF/700/800 MHz; P25/tactical communications
Output power	Source not confirmed — request verification
Channel capacity	3000
Ingress protection	IP67/IP68 (configuration-dependent)
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p1#42



APX 6000XE Model 2.5 Dual Knob

APX · Walkie Talkie · P25

Walkie Talkie in the APX family. Bands VHF/UHF/700/800. Channel capacity 1000 / 3000. Ingress protection IP68.

Frequency band	Single-band VHF/UHF/700/800 MHz; P25
Output power	Source not confirmed — request verification
Channel capacity	1000 (standard); 3000 (Enhancement Level 2)
Ingress protection	IP68 (2 m/4 h, configuration-dependent)
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p1#44



CP040

CP · Walkie Talkie · Analogue

Walkie Talkie in the CP family. Bands VHF/UHF. Channel capacity 16. Ingress protection IP54.

Frequency band	VHF/UHF; Analog FM
Output power	Source not confirmed — request verification
Channel capacity	16
Ingress protection	IP54
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Also sold as: GP3188 (Asia); CP200 (South America)

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p5#1



CP100D

CP · Walkie Talkie · DMR / Analogue

Walkie Talkie in the CP family. Bands VHF/UHF. Channel capacity 16. Ingress protection IP54.

Frequency band	VHF/UHF; Analog/DMR (CP100D) or regional variant
Output power	Source not confirmed — request verification
Channel capacity	16
Ingress protection	IP54/55 (version-dependent)
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Also sold as: XiR C2660 (Asia)

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p5#2



CP1200

CP · Walkie Talkie · DMR / Analogue

Walkie Talkie in the CP family. Bands VHF/UHF. Channel capacity not yet published. Ingress protection IP54.

Frequency band	VHF/UHF; Analog/DMR (CP100D) or regional variant
Output power	Source not confirmed — request verification
Channel capacity	Official documentation does not confirm a fixed value
Ingress protection	IP54/55 (version-dependent)
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

To confirm with you: channel capacity

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p5#5



CP140

CP · Walkie Talkie · Analogue

Walkie Talkie in the CP family. Bands VHF/UHF. Channel capacity 16. Ingress protection MIL-STD 810 only.

Frequency band	VHF 136-162/146-174 MHz; UHF 403-440/438-470/465-495 MHz; Analog FM
Output power	Source not confirmed — request verification
Channel capacity	16
Ingress protection	MIL-STD 810 C/D/E/F; no IP rating stated on the official page
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Also sold as: GP3688 (Asia); eP450 (Latin America)

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p5#7



CP160

CP · Walkie Talkie · Analogue

Walkie Talkie in the CP family. Bands VHF/UHF. Channel capacity 32. Ingress protection MIL-STD 810 only.

Frequency band	VHF 136-162/146-174 MHz; UHF 403-440/438-470/465-495 MHz; Analog FM
Output power	Source not confirmed — request verification
Channel capacity	32
Ingress protection	MIL-STD 810 C/D/E/F; no IP rating stated on the official page
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Also sold as: eP450[LKP] (Latin America)

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p5#8



CP180

CP · Walkie Talkie · Analogue

Walkie Talkie in the CP family. Bands VHF/UHF. Channel capacity 64. Ingress protection MIL-STD 810 only.

Frequency band	VHF/UHF; Analog FM
Output power	Source not confirmed — request verification
Channel capacity	64
Ingress protection	MIL-STD 810 C/D/E/F; no IP rating stated on the official page
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Also sold as: GP3689 (Asia); eP450[FKP] (Latin America)

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p5#9



DP1400

DP · Walkie Talkie · DMR / Analogue

Walkie Talkie in the DP family. Bands VHF/UHF. Channel capacity 16. Ingress protection IP54.

Frequency band	VHF/UHF; Analog + DMR
Output power	Source not confirmed — request verification
Channel capacity	16
Ingress protection	IP54
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Also sold as: XiR P3688 (Asia); DEP450 (Latin America); CP200d (South America)

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p5#10



DP2400

DP · Walkie Talkie · DMR / Analogue

Walkie Talkie in the DP family. Bands VHF/UHF. Channel capacity 16. Ingress protection IP55.

Frequency band	VHF/UHF; Analog + DMR
Output power	Source not confirmed — request verification
Channel capacity	16
Ingress protection	IP55
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Also sold as: XiR P6600 (Asia); DEP550 (Latin America); XPR 3300 (South America)

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p5#11



DP2400e

DP · Walkie Talkie · DMR / Analogue

Walkie Talkie in the DP family. Bands VHF/UHF. Channel capacity 64. Ingress protection IP67.

Frequency band	VHF/UHF; Analog + DMR
Output power	Source not confirmed — request verification
Channel capacity	64
Ingress protection	IP67
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Also sold as: XiR P6600i (Asia); DEP550e (Latin America); XPR 3300e (South America)

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p5#12



DP2600

DP · Walkie Talkie · DMR / Analogue

Walkie Talkie in the DP family. Bands VHF/UHF. Channel capacity 128. Ingress protection IP55.

Frequency band	VHF/UHF; Analog/DMR
Output power	Source not confirmed — request verification
Channel capacity	128
Ingress protection	IP55
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Also sold as: XiR P6620 (Asia); DEP570 (Latin America); XPR 3500 (South America)

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p5#13



DP2600e

DP · Walkie Talkie · DMR / Analogue

Walkie Talkie in the DP family. Bands VHF/UHF. Channel capacity 128. Ingress protection IP67.

Frequency band	VHF/UHF; Analog + DMR
Output power	Source not confirmed — request verification
Channel capacity	128
Ingress protection	IP67
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Also sold as: XiR P6620i (Asia); DEP570e (Latin America); XPR 3500e (South America)

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p5#14



DP3401

DP · Walkie Talkie · DMR / Analogue

Walkie Talkie in the DP family. Bands VHF/UHF. Channel capacity 32. Ingress protection IP57.

Frequency band	VHF/UHF; Analog/DMR
Output power	Source not confirmed — request verification
Channel capacity	32
Ingress protection	IP57
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Also sold as: XiR P8208 (Asia); DGP4150 (Latin America); XPR 6350 (South America)

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p5#16



DP3441e

DP · Walkie Talkie · DMR / Analogue

Walkie Talkie in the DP family. Bands VHF/UHF. Channel capacity 64. Ingress protection IP67.

Frequency band	VHF/UHF; Analog + DMR
Output power	Source not confirmed — request verification
Channel capacity	64
Ingress protection	IP67
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Also sold as: e8608i (Asia); DGP8050e (Latin America)

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p5#17



DP3661e

DP · Walkie Talkie · DMR / Analogue

Walkie Talkie in the DP family. Bands VHF/UHF. Channel capacity 1000. Ingress protection IP67.

Frequency band	VHF/UHF; Analog + DMR
Output power	Source not confirmed — request verification
Channel capacity	1000
Ingress protection	IP67
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Also sold as: e8628i (Asia)

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p5#20



DP4401e

DP · Walkie Talkie · DMR / Analogue

Walkie Talkie in the DP family. Bands VHF/UHF/800. Channel capacity 64. Ingress protection IP68.

Frequency band	VHF 136-174; UHF 403-527; 800 MHz on selected models; Analog + DMR
Output power	Source not confirmed — request verification
Channel capacity	64
Ingress protection	IP68
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Also sold as: XiR P8608i (Asia); DGP8050e / DGP5050e (Latin America); XPR 7350e / XPR 7380e (South America)

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p5#24



DP4401ex

DP · Walkie Talkie · DMR / Analogue

Walkie Talkie in the DP family. Bands VHF/UHF. Channel capacity 32. Ingress protection IP67.

Frequency band	VHF 136-174; UHF 403-470; Analog + DMR
Output power	Source not confirmed — request verification
Channel capacity	32
Ingress protection	IP67
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Also sold as: XiR P8608ex (Asia); DGP8050ex (Latin America)

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p5#25



DP4600e

DP · Walkie Talkie · DMR / Analogue

Walkie Talkie in the DP family. Bands VHF/UHF. Channel capacity 1000. Ingress protection IP68.

Frequency band	VHF 136-174; UHF 403-527; Analog + DMR
Output power	Source not confirmed — request verification
Channel capacity	1000
Ingress protection	IP68
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Also sold as: XiR P8620i (Asia)

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p5#26



DP4801

DP · Walkie Talkie · DMR / Analogue

Walkie Talkie in the DP family. Bands VHF/UHF. Channel capacity 1000. Ingress protection IP57.

Frequency band	VHF 136-174; UHF 403-527; Analog + DMR
Output power	Source not confirmed — request verification
Channel capacity	1000
Ingress protection	IP57
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Also sold as: XiR P8628 (Asia)

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p5#27



DP4601e

DP · Walkie Talkie · DMR / Analogue

Walkie Talkie in the DP family. Bands VHF/UHF. Channel capacity 1000. Ingress protection IP68.

Frequency band	VHF 136-174; UHF 403-527; Analog + DMR
Output power	Source not confirmed — request verification
Channel capacity	1000
Ingress protection	IP68
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Also sold as: XiR P8628i (Asia)

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p5#28



DP4801e

DP · Walkie Talkie · DMR / Analogue

Walkie Talkie in the DP family. Bands VHF/UHF/800. Channel capacity 1000. Ingress protection IP68.

Frequency band	VHF 136-174; UHF 403-527; 800 MHz on selected models; Analog + DMR
Output power	Source not confirmed — request verification
Channel capacity	1000
Ingress protection	IP68
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Also sold as: XiR P8668i (Asia); DGP8550e / DGP5550e (Latin America); XPR 7550e / XPR 7580e (South America)

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p5#32



DP4801ex

DP · Walkie Talkie · DMR / Analogue

Walkie Talkie in the DP family. Bands VHF/UHF. Channel capacity 1000. Ingress protection IP67.

Frequency band	VHF 136-174; UHF 403-470; Analog + DMR
Output power	Source not confirmed — request verification
Channel capacity	1000
Ingress protection	IP67
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Also sold as: XiR P8668ex (Asia); DGP8550ex (Latin America)

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p5#33



GP140

GP · Walkie Talkie · Analogue

Walkie Talkie in the GP family. Bands VHF/UHF. Channel capacity 16. Ingress protection IP54.

Frequency band	VHF 136-174 MHz; UHF 403-470 MHz; Analog FM
Output power	Source not confirmed — request verification
Channel capacity	16
Ingress protection	IP54
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Also sold as: GP328 (Asia); PRO5150 (Latin America); HT750 (South America)

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p5#34



GP338

GP · Walkie Talkie · Analogue

Walkie Talkie in the GP family. Bands VHF/UHF. Channel capacity 128. Ingress protection IP54.

Frequency band	VHF/UHF; Analog FM
Output power	Source not confirmed — request verification
Channel capacity	128
Ingress protection	IP54
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Also sold as: PRO7150 (Latin America); HT1250 (South America)

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p5#35



GP340

GP · Walkie Talkie · Analogue

Walkie Talkie in the GP family. Bands VHF/UHF. Channel capacity 16. Ingress protection IP54.

Frequency band	VHF/UHF; Analog FM
Output power	Source not confirmed — request verification
Channel capacity	16
Ingress protection	IP54
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Also sold as: GP329 (Asia)

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p5#37



GP340ex

GP · Walkie Talkie · Analogue

Walkie Talkie in the GP family. Bands VHF/UHF. Channel capacity 16 / 255. Ingress protection IP54.

Frequency band	VHF/UHF; Analog FM
Output power	Source not confirmed — request verification
Channel capacity	16 (GP340Ex) / 255 (GP380Ex)
Ingress protection	IP54
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Also sold as: GP329ex (Asia)

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p5#38



GP380

GP · Walkie Talkie · Analogue

Walkie Talkie in the GP family. Bands VHF/UHF. Channel capacity 255. Ingress protection IP54.

Frequency band	VHF/UHF; Analog FM
Output power	Source not confirmed — request verification
Channel capacity	255
Ingress protection	IP54
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Also sold as: GP339 (Asia)

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p5#44



MTP3150

MTP · Walkie Talkie · TETRA

Walkie Talkie in the MTP family. Bands TETRA. Channel capacity System-based. Ingress protection IP55/65.

Frequency band	TETRA 350-470 MHz (version-dependent)
Output power	Source not confirmed — request verification
Channel capacity	TETRA network group/folder management (not a conventional channel count)
Ingress protection	IP55/IP65 (model-dependent)
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p5#51



MTP3550

MTP · Walkie Talkie · TETRA

Walkie Talkie in the MTP family. Bands TETRA. Channel capacity System-based. Ingress protection IP55/65.

Frequency band	TETRA 350-470 MHz (version-dependent)
Output power	Source not confirmed — request verification
Channel capacity	TETRA network group/folder management (not a conventional channel count)
Ingress protection	IP55/IP65 (model-dependent)
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p5#53



MTP6550

MTP · Walkie Talkie · TETRA

Walkie Talkie in the MTP family. Bands TETRA. Channel capacity System-based. Ingress protection IP55/65.

Frequency band	350-470 MHz; TETRA
Output power	Source not confirmed — request verification
Channel capacity	TETRA network group/folder management (not a conventional channel count)
Ingress protection	IP55/IP65 (version-dependent)
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p5#54



MTP6650

MTP · Walkie Talkie · TETRA

Walkie Talkie in the MTP family. Bands TETRA. Channel capacity System-based. Ingress protection IP55/65.

Frequency band	350-470 MHz; TETRA
Output power	Source not confirmed — request verification
Channel capacity	TETRA network group/folder management (not a conventional channel count)
Ingress protection	IP55/IP65 (version-dependent)
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p5#55



MTP6750

MTP · Walkie Talkie · TETRA

Walkie Talkie in the MTP family. Bands TETRA. Channel capacity 2048 / 1024 talkgroups. Ingress protection IP55/65.

Frequency band	350-470 MHz; TETRA
Output power	Source not confirmed — request verification
Channel capacity	TMO 2048 talkgroups; DMO 1024 talkgroups
Ingress protection	IP55/IP65 (version-dependent)
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p5#56



MTP850

MTP · Walkie Talkie · TETRA

Walkie Talkie in the MTP family. Bands TETRA. Channel capacity 2048 / 1024 talkgroups. Ingress protection IP54.

Frequency band	380-430 MHz / 806-870 MHz; TETRA
Output power	Source not confirmed — request verification
Channel capacity	TMO 2048 talkgroups; DMO 1024 talkgroups
Ingress protection	IP54
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p5#57



MTP850ex

MTP · Walkie Talkie · TETRA

Walkie Talkie in the MTP family. Bands TETRA. Channel capacity 2048 / 1024 talkgroups. Ingress protection IP55.

Frequency band	380-430 MHz; TETRA
Output power	Source not confirmed — request verification
Channel capacity	TMO 2048 talkgroups; DMO 1024 talkgroups
Ingress protection	IP55
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p5#58



MTP8550ex FKP

MTP · Walkie Talkie · TETRA

Walkie Talkie in the MTP family. Bands TETRA. Channel capacity System-based. Ingress protection IP55/65.

Frequency band	TETRA 350-470 MHz (version-dependent)
Output power	Source not confirmed — request verification
Channel capacity	TETRA network group/folder management (not a conventional channel count)
Ingress protection	IP55/IP65 (model-dependent)
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p5#59



R2

R · Walkie Talkie · DMR / Analogue

Walkie Talkie in the R family. Bands VHF/UHF. Channel capacity 64. Ingress protection IP55.

Frequency band	VHF 136-174; UHF 400-480 MHz; Analog/DMR
Output power	Source not confirmed — request verification
Channel capacity	64
Ingress protection	IP55
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p5#61



R5 LKP

R · Walkie Talkie · DMR / Analogue

Walkie Talkie in the R family. Bands VHF/UHF. Channel capacity 256. Ingress protection IP67.

Frequency band	VHF 136-174; UHF 400-527 MHz; Analog/DMR
Output power	Source not confirmed — request verification
Channel capacity	256
Ingress protection	IP67
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p5#62



R7 FKP

R · Walkie Talkie · DMR / Analogue

Walkie Talkie in the R family. Bands VHF/UHF/800/900. Channel capacity 1000. Ingress protection IP66/68.

Frequency band	VHF/UHF/800/900 MHz; Analog/DMR
Output power	Source not confirmed — request verification
Channel capacity	1000
Ingress protection	IP66 + IP68 (2 m/2 h)
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p5#64



R7 NKP

R · Walkie Talkie · DMR / Analogue

Walkie Talkie in the R family. Bands VHF/UHF/800/900. Channel capacity 64. Ingress protection IP66/68.

Frequency band	VHF/UHF/800/900 MHz; Analog/DMR
Output power	Source not confirmed — request verification
Channel capacity	64
Ingress protection	IP66 + IP68 (2 m/2 h)
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p5#65



R7ex FKP

R · Walkie Talkie · DMR / Analogue

Walkie Talkie in the R family. Bands UHF. Channel capacity 1000. Ingress protection IP66/68.

Frequency band	UHF 400-470 MHz; Analog/DMR Tier II/III
Output power	Source not confirmed — request verification
Channel capacity	1000
Ingress protection	IP66 + IP68 (2 m/2 h)
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p5#66



R7ex NKP

R · Walkie Talkie · DMR / Analogue

Walkie Talkie in the R family. Bands UHF. Channel capacity 64. Ingress protection IP66/68.

Frequency band	UHF 400-470 MHz; Analog/DMR Tier II/III
Output power	Source not confirmed — request verification
Channel capacity	64
Ingress protection	IP66 + IP68 (2 m/2 h)
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p5#67



SL1600

SL · Walkie Talkie · DMR / Analogue

Walkie Talkie in the SL family. Bands VHF/UHF. Channel capacity 99. Ingress protection IP54.

Frequency band	VHF 136-174 MHz; UHF 403-470 MHz; Analog + DMR
Output power	Source not confirmed — request verification
Channel capacity	99
Ingress protection	IP54
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Also sold as: SLIM (Asia); SL500 (Latin America); SL300 (South America)

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p5#68



SL2600

SL · Walkie Talkie · DMR / Analogue

Walkie Talkie in the SL family. Bands VHF/UHF. Channel capacity 256. Ingress protection IP54.

Frequency band	VHF 136-174; UHF 403-480 MHz; Analog/DMR
Output power	Source not confirmed — request verification
Channel capacity	256
Ingress protection	IP54
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Also sold as: SL2M (Asia); SL500e (Latin America); SL3500e (South America)

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p5#69



SL4000&SL4010

SL · Walkie Talkie · DMR / Analogue

Walkie Talkie in the SL family. Bands UHF. Channel capacity 1000. Ingress protection IP54.

Frequency band	UHF; Analog/DMR
Output power	Source not confirmed — request verification
Channel capacity	1000
Ingress protection	IP54
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Also sold as: SL1K (Asia); SL8550 (Latin America); SL7550/SL7580/SL7590 (South America)

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p5#70



SL4000e

SL · Walkie Talkie · DMR / Analogue

Walkie Talkie in the SL family. Bands UHF. Channel capacity 1000. Ingress protection IP54.

Frequency band	UHF 403-470 MHz; Analog + DMR
Output power	Source not confirmed — request verification
Channel capacity	1000
Ingress protection	IP54
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Also sold as: S12K (Asia); SL8550e (Latin America); SL7550e/SL7580e/SL7590e (South America)

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p5#71



GP328

GP · Walkie Talkie

Portable in the GP family. No parameter has been recorded for this identifier yet, so none is published; the photograph supplied for it is shown instead.

Frequency band	Source not confirmed — request verification
Output power	Source not confirmed — request verification
Channel capacity	Source not confirmed — request verification
Ingress protection	Source not confirmed — request verification
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

To confirm with you: frequency band · channel capacity · ingress protection

Source: Added at the operator's instruction on 2026-09-29 — the source catalogue does not list this identifier



DP4400 / DP4400e / DP4401

DP · Walkie Talkie · DMR / Analogue

Walkie Talkie in the DP family, supplied under the DP4400, DP4400e and DP4401 designations. All three are VHF/UHF, Analog and DMR. The source catalogue records the DP4400 and DP4401 builds with 32 channels, IP57 and a 300 MHz addition, and the DP4400e build with 64 channels, IP68 and an 800 MHz addition, so neither a single channel figure nor a single ingress protection rating is published on this page. Confirm the build you need before ordering: these designations are not interchangeable on band, channel capacity or ingress protection.

Frequency band	VHF 136-174; UHF 403-527; Analog + DMR. The 300 MHz addition is recorded for the DP4400 and DP4401 builds and the 800 MHz addition for the DP4400e build.
Output power	Source not confirmed — request verification
Channel capacity	Source not confirmed — request verification
Ingress protection	Source not confirmed — request verification
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Source: Added at the operator's instruction on 2026-10-13. The source catalogue lists DP4400, DP4400e and DP4401 as separate identifiers; the operator asked for one page carrying all three. Band, channel capacity and ingress protection published here are the values that catalogue records, stated per build rather than as one figure.



DP3600 / DP3601

DP · Walkie Talkie · DMR / Analogue

Walkie Talkie in the DP family, supplied under the DP3600 and DP3601 designations. Bands VHF/UHF. Channel capacity 1000. Ingress protection IP57. The source catalogue records the same parameters for both builds.

Frequency band	VHF/UHF; Analog/DMR
Output power	Source not confirmed — request verification
Channel capacity	1000
Ingress protection	IP57
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Source: Added at the operator's instruction on 2026-10-13. The source catalogue lists DP3600 and DP3601 as separate identifiers with the same recorded parameters; the operator asked for one page carrying both.

Family

Vehicles and mobiles

In-vehicle and base-station units for fleet, plant and fixed installations.

30 identifiers

Series in this family: APX (5), CM (2), DM (15), GM (8)



APX 1500 O2 Control Head Vehicle Mount Black

APX · Mobile Radio · P25

Mobile Radio in the APX family. Bands VHF/UHF/700/800. Channel capacity 512. Ingress protection IP54/56.

Frequency band	VHF/UHF/700/800 MHz; P25
Output power	Source not confirmed — request verification
Channel capacity	512
Ingress protection	IP54; up to IP56 on selected models or with the O2 control head
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p2#1



APX 2500 O7 Control Head Vehicle Mount Black

APX · Mobile Radio · P25

Mobile Radio in the APX family. Bands VHF/UHF/700/800. Channel capacity 512 / 1000. Ingress protection IP54/56.

Frequency band	VHF/UHF/700/800 MHz; P25
Output power	Source not confirmed — request verification
Channel capacity	512 (standard); 1000 (extended)
Ingress protection	IP54; up to IP56 on selected models or with the O2 control head
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p2#4



APX 4500 O2 Control Head Vehicle Mount Black

APX · Mobile Radio · P25

Mobile Radio in the APX family. Bands VHF/UHF/700/800. Channel capacity 512 / 1000. Ingress protection IP54/56.

Frequency band	VHF/UHF/700/800 MHz; P25
Output power	Source not confirmed — request verification
Channel capacity	512 (standard); 1000 (extended)
Ingress protection	IP54; up to IP56 on selected models or with the O2 control head
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p2#6



APX 7500 O5 Control Head Vehicle Mount Black

APX · Mobile Radio · P25

Mobile Radio in the APX family. Bands VHF/UHF/700/800. Channel capacity 1250. Ingress protection IP54/56.

Frequency band	Multi-band VHF/UHF/700/800 MHz; P25
Output power	Source not confirmed — request verification
Channel capacity	1250
Ingress protection	IP54; up to IP56 on selected models or with the O2 control head
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p2#17



CM140

CM · Mobile Radio · Analogue

Mobile Radio in the CM family. Bands VHF/UHF. Channel capacity 8. Ingress protection IP54.

Frequency band	VHF/UHF; Analog FM
Output power	Source not confirmed — request verification
Channel capacity	8
Ingress protection	IP54 (typical for the series)
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Also sold as: GM3188 (Asia); EM200 (Latin America); CM200 (South America)

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p4#1



CM160

CM · Mobile Radio · Analogue

Mobile Radio in the CM family. Bands VHF/UHF. Channel capacity 64. Ingress protection IP54.

Frequency band	VHF/UHF; Analog FM
Output power	Source not confirmed — request verification
Channel capacity	64
Ingress protection	IP54 (typical for the series)
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Also sold as: GM3688 (Asia); EM400 (Latin America); CM300 (South America)

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p4#2



DM1400

DM · Mobile Radio · DMR / Analogue

Mobile Radio in the DM family. Bands VHF/UHF. Channel capacity 16 / 1400. Ingress protection IP54.

Frequency band	VHF 136-174; UHF 403-470 MHz; Analog/DMR
Output power	Source not confirmed — request verification
Channel capacity	16 (DM1400) /160 (DM1600, firmware-dependent)
Ingress protection	IP54
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Also sold as: M3188 (Asia); DEM300 (Latin America); CM200d (South America)

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p4#5



DM1600

DM · Mobile Radio · DMR / Analogue

Mobile Radio in the DM family. Bands VHF/UHF. Channel capacity 16 / 1400. Ingress protection IP54.

Frequency band	VHF 136-174; UHF 403-470 MHz; Analog/DMR
Output power	Source not confirmed — request verification
Channel capacity	16 (DM1400) /160 (DM1600, firmware-dependent)
Ingress protection	IP54
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Also sold as: M3688 (Asia); DEM400 (Latin America); CM300d (South America)

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p4#6



DM2600

DM · Mobile Radio · DMR / Analogue

Mobile Radio in the DM family. Bands VHF/UHF. Channel capacity 160. Ingress protection IP54.

Frequency band	VHF 136-174; UHF 403-470 MHz; Analog/DMR
Output power	Source not confirmed — request verification
Channel capacity	160
Ingress protection	IP54
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Also sold as: M6660 (Asia); DEM500 (Latin America); XPR2500 (South America)

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p4#7



DM3400

DM · Mobile Radio · DMR / Analogue

Mobile Radio in the DM family. Bands VHF/UHF. Channel capacity 32. Ingress protection IP54.

Frequency band	VHF 136-174; UHF 403-470/450-527 MHz; Analog + DMR
Output power	Source not confirmed — request verification
Channel capacity	32
Ingress protection	IP54
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Also sold as: M8220 (Asia); DGM4100 (Latin America)

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p4#8



DM3401

DM · Mobile Radio · DMR / Analogue

Mobile Radio in the DM family. Bands VHF/UHF. Channel capacity 32. Ingress protection IP54.

Frequency band	VHF 136-174; UHF 403-470/450-527 MHz; Analog + DMR
Output power	Source not confirmed — request verification
Channel capacity	32
Ingress protection	IP54
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Also sold as: M8228 (Asia); DGM4100+ (Latin America); XPR4350 (South America)

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p4#9



DM3600

DM · Mobile Radio · DMR / Analogue

Mobile Radio in the DM family. Bands VHF/UHF. Channel capacity 1000. Ingress protection IP54.

Frequency band	VHF 136-174; UHF 403-470/450-527 MHz; Analog + DMR
Output power	Source not confirmed — request verification
Channel capacity	1000
Ingress protection	IP54
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Also sold as: M8260 (Asia); DGM6100 (Latin America)

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p4#10



DM3601

DM · Mobile Radio · DMR / Analogue

Mobile Radio in the DM family. Bands VHF/UHF. Channel capacity 1000. Ingress protection IP54.

Frequency band	VHF 136-174; UHF 403-470/450-527 MHz; Analog + DMR
Output power	Source not confirmed — request verification
Channel capacity	1000
Ingress protection	IP54
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Also sold as: M8268 (Asia); DGM6100+ (Latin America); XPR4550 (South America)

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p4#11



DM4400

DM · Mobile Radio · DMR / Analogue

Mobile Radio in the DM family. Bands VHF/UHF/300. Channel capacity 99. Ingress protection IP54.

Frequency band	VHF 136-174; UHF 403-470/450-527; 300 MHz on selected models; Analog + DMR
Output power	Source not confirmed — request verification
Channel capacity	99
Ingress protection	IP54 (mobile radio body)
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Also sold as: M8620 (Asia)

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p4#12



DM4400e

DM · Mobile Radio · DMR / Analogue

Mobile Radio in the DM family. Bands VHF/UHF/300. Channel capacity 99. Ingress protection IP54.

Frequency band	VHF 136-174; UHF 403-470/450-527; 300/350-400; Analog + DMR
Output power	Source not confirmed — request verification
Channel capacity	99
Ingress protection	IP54
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Also sold as: M8620i (Asia)

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p4#13



DM4401

DM · Mobile Radio · DMR / Analogue

Mobile Radio in the DM family. Bands VHF/UHF/300. Channel capacity 99. Ingress protection IP54.

Frequency band	VHF 136-174; UHF 403-470/450-527; 300 MHz on selected models; Analog + DMR
Output power	Source not confirmed — request verification
Channel capacity	99
Ingress protection	IP54 (mobile radio body)
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Also sold as: M8628 (Asia); DGM8000 / DGM5000 (Latin America); XPR5350 / XPR5380 (South America)

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p4#14



DM4401e

DM · Mobile Radio · DMR / Analogue

Mobile Radio in the DM family. Bands VHF/UHF/300. Channel capacity 99. Ingress protection IP54.

Frequency band	VHF 136-174; UHF 403-470/450-527; 300/350-400; Analog + DMR
Output power	Source not confirmed — request verification
Channel capacity	99
Ingress protection	IP54
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Also sold as: M8628i (Asia); DGM8000e / DGM5000e (Latin America); XPR5350e / XPR5380e (South America)

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p4#15



DM4600

DM · Mobile Radio · DMR / Analogue

Mobile Radio in the DM family. Bands VHF/UHF/300. Channel capacity 1000. Ingress protection IP54.

Frequency band	VHF 136-174; UHF 403-470/450-527; 300 MHz on selected models; Analog + DMR
Output power	Source not confirmed — request verification
Channel capacity	1000
Ingress protection	IP54 (mobile radio body)
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Also sold as: M8660 (Asia)

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p4#16



DM4600e

DM · Mobile Radio · DMR / Analogue

Mobile Radio in the DM family. Bands VHF/UHF/300. Channel capacity 1000. Ingress protection IP54.

Frequency band	VHF 136-174; UHF 403-470/450-527; 300/350-400; Analog + DMR
Output power	Source not confirmed — request verification
Channel capacity	1000
Ingress protection	IP54
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Also sold as: M8660i (Asia)

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p4#17



DM4601

DM · Mobile Radio · DMR / Analogue

Mobile Radio in the DM family. Bands VHF/UHF/300. Channel capacity 1000. Ingress protection IP54.

Frequency band	VHF 136-174; UHF 403-470/450-527; 300 MHz on selected models; Analog + DMR
Output power	Source not confirmed — request verification
Channel capacity	1000
Ingress protection	IP54 (mobile radio body)
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Also sold as: M8668 (Asia); DGM8500 / DGM5500 (Latin America); XPR5550 / XPR5580 (South America)

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p4#18



DM4601e

DM · Mobile Radio · DMR / Analogue

Mobile Radio in the DM family. Bands VHF/UHF/300. Channel capacity 1000. Ingress protection IP54.

Frequency band	VHF 136-174; UHF 403-470/450-527; 300/350-400; Analog + DMR
Output power	Source not confirmed — request verification
Channel capacity	1000
Ingress protection	IP54
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Also sold as: M8668i (Asia); DGM8500e / DGM5500e (Latin America); XPR5550e / XPR5580e (South America)

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p4#19



GM140

GM · Mobile Radio · MPT1327 / Analogue

Mobile Radio in the GM family. Bands VHF/UHF. Channel capacity 16. Ingress protection IP54.

Frequency band	VHF/UHF; Analog FM/MPT (model-dependent)
Output power	Source not confirmed — request verification
Channel capacity	16
Ingress protection	IP54
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Also sold as: GM328 (Asia); PRO3100 (Latin America); CDM750 (South America)

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p4#20



GM160

GM · Mobile Radio · MPT1327 / Analogue

Mobile Radio in the GM family. Bands VHF/UHF. Channel capacity 128. Ingress protection IP54.

Frequency band	VHF/UHF; Analog FM/MPT (model-dependent)
Output power	Source not confirmed — request verification
Channel capacity	128
Ingress protection	IP54
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Also sold as: GM338 (Asia); PRO7100 (Latin America); CDM1550 (South America)

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p4#21



GM340

GM · Mobile Radio · MPT1327 / Analogue

Mobile Radio in the GM family. Bands VHF/UHF. Channel capacity 6. Ingress protection IP54.

Frequency band	VHF/UHF; Analog FM/MPT (model-dependent)
Output power	Source not confirmed — request verification
Channel capacity	6
Ingress protection	IP54
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Also sold as: GM328 (Asia); CDM750 (South America)

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p4#22



GM380

GM · Mobile Radio · MPT1327 / Analogue

Mobile Radio in the GM family. Bands VHF/UHF. Channel capacity 255. Ingress protection IP54.

Frequency band	VHF/UHF; Analog FM/MPT (model-dependent)
Output power	Source not confirmed — request verification
Channel capacity	255
Ingress protection	IP54
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Also sold as: GM398 (Asia)

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p4#24



GM660

GM · Mobile Radio · MPT1327 / Analogue

Mobile Radio in the GM family. Bands VHF/UHF. Channel capacity System-dependent. Ingress protection IP54.

Frequency band	VHF 136-174 MHz; UHF 403-470 MHz; Analog/MPT1327
Output power	Source not confirmed — request verification
Channel capacity	System-dependent (Motorola official specification: system-dependent)
Ingress protection	IP54
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p4#26



APX 6500 O5 Control Head Vehicle Mount Black

APX · Mobile Radio

Mobile Radio in the APX family, supplied with an O5 control head. No parameter has been recorded for this identifier yet, so none is published; the photograph supplied for it is shown instead.

Frequency band	Source not confirmed — request verification
Output power	Source not confirmed — request verification
Channel capacity	Source not confirmed — request verification
Ingress protection	Source not confirmed — request verification
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

To confirm with you: frequency band · channel capacity · ingress protection

Source: Added at the operator's instruction on 2026-09-30. The source catalogue records the APX 6500 only with O2, O3, O7 and E5 control heads; the O5 head was confirmed by the operator from the physical unit.



GM360 / GM338

GM · Mobile Radio · MPT1327 / Analogue

Mobile Radio in the GM family, supplied under the GM360 and GM338 designations. Bands VHF/UHF. Channel capacity 255. Ingress protection IP54. The parameters are those the source catalogue records for the GM360 build.

Frequency band	VHF/UHF; Analog FM/MPT (model-dependent)
Output power	Source not confirmed — request verification
Channel capacity	255
Ingress protection	IP54
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Source: Added at the operator's instruction on 2026-10-12. The source catalogue does not list this identifier: the operator supplies this mobile under both the GM360 and GM338 designations. The parameters published here are the values the source catalogue records for the GM360 build at row p4#23.



GM340 / CDM1550 / CDM1250

GM · Mobile Radio · MPT1327 / Analogue

Mobile Radio in the GM family, supplied under the GM340, CDM1550 and CDM1250 designations. Bands VHF/UHF. Channel capacity 6. Ingress protection IP54. The parameters are those the source catalogue records for the GM340 build.

Frequency band	VHF/UHF; Analog FM/MPT (model-dependent)
Output power	Source not confirmed — request verification
Channel capacity	6
Ingress protection	IP54
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Source: Added at the operator's instruction on 2026-10-12. The source catalogue does not list this identifier: the operator supplies this mobile under the GM340, CDM1550 and CDM1250 designations. The parameters published here are the values the source catalogue records for the GM340 build at row p4#22. Of the three names, only GM340 is recorded by the source catalogue; CDM1550 is recorded there as the South America name of gm160, and CDM1250 is not recorded at all.



GM380 / GM398 / GM1280

GM · Mobile Radio · MPT1327 / Analogue

Mobile Radio in the GM family, supplied under the GM380, GM398 and GM1280 designations. Bands VHF/UHF. Channel capacity 255. Ingress protection IP54. The parameters are those the source catalogue records for the GM380 build.

Frequency band	VHF/UHF; Analog FM/MPT (model-dependent)
Output power	Source not confirmed — request verification
Channel capacity	255
Ingress protection	IP54
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Source: Added at the operator's instruction on 2026-10-12. The source catalogue does not list this identifier: the operator supplies this mobile under the GM380, GM398 and GM1280 designations. The parameters published here are the values the source catalogue records for the GM380 build at row p4#24. Of the three names, only GM380 is the identifier the source catalogue records for this radio; GM398 is recorded there as its Asia name, and GM1280 is not recorded at all.

Family

Batteries and energy

Energy items with a model lookup, so a buyer can check a part number against a handset before ordering it.

14 identifiers

Series in this family: HNN (1), NNTN (2), PMNN (11)



PMNN4489

PMNN · Battery

Energy item in the PMNN range. Lithium-ion, rated 2900 mAh, ingress protection IP68. The manufacturer publishes it for XPR 7000 Series radios and lists 24 compatible models, reproduced in full on this page. Capacity, chemistry and ingress rating are as published by the manufacturer; voltage is not published there and is left unrecorded.

Chemistry	Lithium-ion (Li-Ion)
Rated capacity	2900 mAh
Voltage	Source not confirmed — request verification
Ingress protection	IP68
Intrinsic safety	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

To confirm with you: voltage

Source: Added at the operator's instruction on 2026-10-12. Identification and compatibility are taken from the manufacturer's own product page, https://www.motorolasolutions.com/en_us/products/two-way-radio-accessories/batteries/impres/pmnn4489.html , which publishes this part as the IMPRES Li-Ion 2900mAh UL-TIA4950 Battery and lists the compatible devices reproduced here.



PMNN4490

PMNN · Battery

Energy item in the PMNN range. Lithium-ion, rated 2900 mAh, ingress protection IP68. The manufacturer lists 7 compatible models, reproduced in full on this page. Capacity, chemistry and ingress rating are as published by the manufacturer; voltage is not published there and is left unrecorded.

Chemistry	Lithium-ion (Li-Ion)
Rated capacity	2900 mAh
Voltage	Source not confirmed — request verification
Ingress protection	IP68
Intrinsic safety	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

To confirm with you: voltage

Source: Added at the operator's instruction on 2026-10-12. Identification and compatibility are taken from the manufacturer's own product page, https://shop.motorolasolutions.com/impres-liion-tia4950-2900mah-battery/product/PMNN4490 , which publishes this part as the IMPRES LiIon TIA4950 2900mAh Battery and lists the compatible devices reproduced here.



PMNN4486

PMNN · Battery

Energy item in the PMNN range. Lithium-ion, rated 3400 mAh, ingress protection IP68. The manufacturer lists 8 compatible models, reproduced in full on this page. Capacity, chemistry and ingress rating are as published by the manufacturer; voltage is not published there and is left unrecorded.

Chemistry	Lithium-ion (Li-Ion)
Rated capacity	3400 mAh
Voltage	Source not confirmed — request verification
Ingress protection	IP68
Intrinsic safety	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

To confirm with you: voltage

Source: Added at the operator's instruction on 2026-10-12. Identification and compatibility are taken from the manufacturer's own product page, https://shop.motorolasolutions.com/impres-2-li-ion-battery-3400-mah-ip68-20c/product/PMNN4486A , which publishes this part as the IMPRES 2 Li-Ion Battery 3400 mAh, IP68, -20C and lists the compatible devices reproduced here. That page states the part was previously NNTN7038B.



NNTN8359

NNTN · Battery

Energy item in the NNTN range, supplied in the manufacturer ATEX version. Lithium-ion, rated 2075 mAh, ingress protection IP64. The manufacturer lists 4 compatible intrinsically safe models, reproduced in full on this page. Capacity, chemistry and ingress rating are as published by the manufacturer; voltage is not published there and is left unrecorded.

Chemistry	Lithium-ion (Li-Ion)
Rated capacity	2075 mAh
Voltage	Source not confirmed — request verification
Ingress protection	IP64
Intrinsic safety	ATEX version
Ordering code	Source not confirmed — request verification

To confirm with you: voltage

Source: Added at the operator's instruction on 2026-10-12. Identification and compatibility are taken from the manufacturer's own product page, https://shop.motorolasolutions.com/atex-impres-2075-mah-li-ion-battery/product/NNTN8359A , which publishes this part as the ATEX IMPRES 2075 mAh Li-Ion Battery and lists the compatible devices reproduced here. That page carries NNTN8359C as the current item number and shows NNTN8359A as a discontinued version of the same product.



NNTN4497

NNTN · Battery

Energy item in the NNTN range. Lithium-ion, rated 2250 mAh, ingress protection IP54. The manufacturer lists 4 compatible models, reproduced in full on this page. Capacity, chemistry and ingress rating are as published by the manufacturer; voltage is not published there and is left unrecorded.

Chemistry	Lithium-ion (Li-Ion)
Rated capacity	2250 mAh
Voltage	Source not confirmed — request verification
Ingress protection	IP54
Intrinsic safety	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

To confirm with you: voltage

Source: Added at the operator's instruction on 2026-10-12. Identification and compatibility are taken from the manufacturer's own product page, https://shop.motorolasolutions.com/portable-radio-battery-li-ion-2250t/product/NNTN4497 , which publishes this part as the Portable Radio Battery Li-Ion 2250T and lists the compatible devices reproduced here.



HNN9010

HNN · Battery

Energy item in the HNN range, intrinsically safe, specified for HT-series, PR860 and MTX-series portables. Nickel-metal hydride, rated 1800 mAh, ingress protection IP54. The manufacturer publishes no per-model compatibility list for this part, so the three families stated here are reproduced from its own description line rather than expanded into model numbers. Voltage is not published and is left unrecorded.

Chemistry	Nickel-metal hydride (NiMH)
Rated capacity	1800 mAh
Voltage	Source not confirmed — request verification
Ingress protection	IP54
Intrinsic safety	Intrinsically safe version
Ordering code	Source not confirmed — request verification

To confirm with you: voltage

Source: Added at the operator's instruction on 2026-10-12. Taken from the manufacturer's own product page, https://www.motorolasolutions.com/en_xa/products/two-way-radio-accessories/project-25/batteries-chargers/hnn9010.html , which publishes this part as the 1800 mAh NiMH FM battery. That page carries no compatible-device list; the three families recorded here are those named in its own description line, reproduced verbatim.



PMNN4418BR

PMNN · Battery

Energy item in the PMNN range. Lithium-ion (Li-Ion). Ingress protection IP68. The manufacturer lists 42 compatible radio models, reproduced in full on this page.

Chemistry	Lithium-ion (Li-Ion)
Rated capacity	Source not confirmed — request verification
Voltage	Source not confirmed — request verification
Ingress protection	IP68
Intrinsic safety	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

To confirm with you: voltage · capacity

Source: Added at the operator's instruction on 2026-10-12, selected from the manufacturer's own product range. Identification, name and compatibility are taken from the manufacturer's product page, https://shop.motorolasolutions.com/portable-radio-battery-impres-li-ion-ip68-2450t/product/PMNN4418AR . The record is named for the designation on the unit held, PMNN4418BR, rather than the PMNN4418AR the manufacturer lists.



PMNN4487A

PMNN · Battery

Energy item in the PMNN range. Lithium-ion (Li-Ion). Rated 4850 mAh. Ingress protection IP68. The manufacturer lists 8 compatible radio models, reproduced in full on this page.

Chemistry	Lithium-ion (Li-Ion)
Rated capacity	4850 mAh
Voltage	Source not confirmed — request verification
Ingress protection	IP68
Intrinsic safety	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

To confirm with you: voltage

Source: Added at the operator's instruction on 2026-10-12, selected from the manufacturer's own product range. Identification, name and compatibility are taken from the manufacturer's product page, https://shop.motorolasolutions.com/impres-2-li-ion-battery-4850-mah-ip68/product/PMNN4487A .



PMNN4424AR

PMNN · Battery

Energy item in the PMNN range. Lithium-ion (Li-Ion). Ingress protection IP68. The manufacturer lists 14 compatible radio models, reproduced in full on this page.

Chemistry	Lithium-ion (Li-Ion)
Rated capacity	Source not confirmed — request verification
Voltage	Source not confirmed — request verification
Ingress protection	IP68
Intrinsic safety	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

To confirm with you: voltage · capacity

Source: Added at the operator's instruction on 2026-10-12, selected from the manufacturer's own product range. Identification, name and compatibility are taken from the manufacturer's product page, https://shop.motorolasolutions.com/batt-impres-liion-ip68-2800t/product/PMNN4424AR .



PMNN4440AR

PMNN · Battery

Energy item in the PMNN range. Lithium-ion (Li-Ion). Rated 1700 mAh. The manufacturer lists 9 compatible radio models, reproduced in full on this page.

Chemistry	Lithium-ion (Li-Ion)
Rated capacity	1700 mAh
Voltage	Source not confirmed — request verification
Ingress protection	Source not confirmed — request verification
Intrinsic safety	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

To confirm with you: voltage

Source: Added at the operator's instruction on 2026-10-12, selected from the manufacturer's own product range. Identification, name and compatibility are taken from the manufacturer's product page, https://shop.motorolasolutions.com/1700-mah-li-ion-battery/product/PMNN4440AR .



PMNN4511A

PMNN · Battery

Energy item in the PMNN range. Lithium-ion (Li-Ion). Rated 2900 mAh. The manufacturer lists 5 compatible radio models, reproduced in full on this page.

Chemistry	Lithium-ion (Li-Ion)
Rated capacity	2900 mAh
Voltage	Source not confirmed — request verification
Ingress protection	Source not confirmed — request verification
Intrinsic safety	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

To confirm with you: voltage

Source: Added at the operator's instruction on 2026-10-12, selected from the manufacturer's own product range. Identification, name and compatibility are taken from the manufacturer's product page, https://shop.motorolasolutions.com/impres-li-ion-2900mah-ul-tia4950-ce-battery/product/PMNN4511A .



PMNN4080AR

PMNN · Battery

Energy item in the PMNN range. Lithium-ion (Li-Ion). Ingress protection IP54. The manufacturer lists 13 compatible radio models, reproduced in full on this page.

Chemistry	Lithium-ion (Li-Ion)
Rated capacity	Source not confirmed — request verification
Voltage	Source not confirmed — request verification
Ingress protection	IP54
Intrinsic safety	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

To confirm with you: voltage · capacity

Source: Added at the operator's instruction on 2026-10-12, selected from the manufacturer's own product range. Identification, name and compatibility are taken from the manufacturer's product page, https://shop.motorolasolutions.com/battery-packbatt-liion-ip54-2250t/product/PMNN4080AR .



PMNN4077C

PMNN · Battery

Energy item in the PMNN range. Lithium-ion (Li-Ion). Rated 3400 mAh. The manufacturer lists 9 compatible radio models, reproduced in full on this page.

Chemistry	Lithium-ion (Li-Ion)
Rated capacity	3400 mAh
Voltage	Source not confirmed — request verification
Ingress protection	Source not confirmed — request verification
Intrinsic safety	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

To confirm with you: voltage

Source: Added at the operator's instruction on 2026-10-12, selected from the manufacturer's own product range. Identification, name and compatibility are taken from the manufacturer's product page, https://shop.motorolasolutions.com/impres-li-ion-2400mah-battery/product/PMNN4077E . The record is named for the designation on the unit held, PMNN4077C, rather than the PMNN4077E the manufacturer lists.



PMNN4081AR

PMNN · Battery

Energy item in the PMNN range. Lithium-ion (Li-Ion). Rated 1750 mAh. The manufacturer lists 9 compatible radio models, reproduced in full on this page.

Chemistry	Lithium-ion (Li-Ion)
Rated capacity	1750 mAh
Voltage	Source not confirmed — request verification
Ingress protection	Source not confirmed — request verification
Intrinsic safety	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

To confirm with you: voltage

Source: Added at the operator's instruction on 2026-10-12, selected from the manufacturer's own product range. Identification, name and compatibility are taken from the manufacturer's product page, https://shop.motorolasolutions.com/1750-mah-li-ion-battery/product/PMNN4081AR .

Family

Repeaters and project systems

Coverage extension for sites, tunnels and plant, plus the infrastructure a project needs.

6 identifiers

Series in this family: DR (1), MTR (2), SLR (3)



DR3000

DR · Repeater · DMR / Analogue

Repeater in the DR family. Bands VHF/UHF. Channel capacity 16. Ingress protection Rack equipment.

Frequency band	VHF/UHF; Analog + DMR TDMA
Output power	Source not confirmed — request verification
Channel capacity	16
Ingress protection	Indoor rack equipment: no portable IP rating
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Also sold as: XiR R8200 (Asia); DGR6175 (Latin America); XPR 8300 (South America)

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p3#1



MTR2000

MTR · Repeater · Analogue

Repeater in the MTR family. Bands VHF/UHF/800/900. Channel capacity System-based. Ingress protection Rack equipment.

Frequency band	VHF/UHF/800/900 MHz; Analog base station/repeater
Output power	Source not confirmed — request verification
Channel capacity	16 (conventional channels; exact capacity depends on the system configuration)
Ingress protection	Indoor rack equipment
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p3#2



MTR3000

MTR · Repeater · DMR / Analogue

Repeater in the MTR family. Bands VHF/UHF. Channel capacity 16. Ingress protection Rack equipment.

Frequency band	VHF 146-174; UHF multiple sub-bands; Analog + DMR
Output power	Source not confirmed — request verification
Channel capacity	16
Ingress protection	Indoor rack equipment
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p3#3



SLR1000

SLR · Repeater · DMR / Analogue

Repeater in the SLR family. Bands VHF/UHF. Channel capacity 64. Ingress protection IP65.

Frequency band	VHF/UHF; Analog + DMR
Output power	Source not confirmed — request verification
Channel capacity	64
Ingress protection	IP65; suitable for indoor and outdoor use
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p3#4



SLR5500 / SLR5300

SLR · Repeater · DMR / Analogue

Repeater in the SLR family. Bands VHF/UHF. Channel capacity 64. Ingress protection Rack equipment.

Frequency band	VHF/UHF; Analog + DMR
Output power	Source not confirmed — request verification
Channel capacity	64
Ingress protection	Indoor rack equipment
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Also sold as: SLR5500 (EMEA); SLR5300 (Asia); SLR5100 (Latin America); SLR5700 (South America)

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p3#5



SLR8000

SLR · Repeater · DMR / Analogue

Repeater in the SLR family. Bands VHF/UHF/800/900. Channel capacity 64. Ingress protection Rack equipment.

Frequency band	VHF/UHF/800/900 MHz (version-dependent); Analog + DMR
Output power	Source not confirmed — request verification
Channel capacity	64
Ingress protection	Indoor rack equipment
Operating temperature	Source not confirmed — request verification
Ordering code	Source not confirmed — request verification

Source: Motorola radio.pdf (operator-supplied catalogue, 2026-09-28), p3#6

How to enquire

Send three things and the first reply is usually the useful one.

1. **The exact identifier**
   As printed in this catalogue, not the family name. A family name does not identify the build.

2. **The band, or the band you are licensed for**
   Two builds of one identifier can differ in band split, and only one will be legal on your licence.

3. **Quantity and destination country**
   Destination sets admission, transport and the Incoterm that applies.

Published enquiry channels

WhatsApp	**+8615860365697**
Email	**doya03058@gmail.com**
Web	**https://baltigo2way.com**

Before you order

· Radio admission, frequency authorisation and lithium battery transport are governed by local regulation and by your freight forwarder. Confirm all three before ordering.

· Import clearance and duties follow from the Incoterm named on the quotation rather than from a default.

· Response-time figures are not published until the operator confirms its service level. Treat any enquiry as unanswered until a named person replies.