

JUAL HT [HANDY TALKY] - RADIO RIG / REAPETER - SEWA HT HARGA DAN SPESIFIKASI

Washupito's Tiendita

JUAL RADIO RIG MOTOROLA



RADIO RIG MOTOROLA [GM 3188 UHF]

• Ease of use and cost effective characterise the Motorola GM3188. Ideal for construction, taxi, courier and manufacturing industries users. • Frequency - 136-162MHz, 146-174MHz, 403-440MHz, 438-470MHz 465-495MHz, 490-527MHz • Channels - 8 [\[Product Details...\]](#)

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RADIO RIG MOTOROLA [GM 338 UHF 25W]

RADIO RIG MOTOROLA [GM 338 UHF 25W] - Power output UHF - 40W - Frequency range 403-470MHz (40W) - Radio Features Signalling Quick Call II, DTMF, limited MDC1200 - Channels 128 - User Environment Mil spec 810 C, 810 D, 810 E Efficient * [\[Product Details...\]](#)

RADIO RIG MOTOROLA [GM 338 UHF 40W]

RADIO RIG MOTOROLA [GM 338 UHF 40W] - Power output UHF - 40W - Frequency range 403-470MHz (40W) - Radio Features Signalling Quick Call II, DTMF, limited MDC1200 - Channels 128 - User Environment Mil spec 810 C, 810 D, 810 E Efficient * 1 [\[Product Details...\]](#)

RADIO RIG MOTOROLA [GM 338 VHF 25W]

RADIO RIG MOTOROLA [GM 338 VHF 25W] - Power output 45W - Frequency range 136-174MHz - Radio Features Signalling Quick Call II, DTMF, limited MDC1200 - Channels 128 - User Environment Mil spec 810 C, 810 D, 810 E Efficient * 14 Chara [\[Product Details...\]](#)

RADIO RIG MOTOROLA [GM 338 VHF 45W]

RADIO RIG MOTOROLA [GM 338 VHF 45W] - Power output 45W - Frequency range 136-174MHz - Radio Features Signalling Quick Call II, DTMF, limited MDC1200 - Channels 128 - User Environment Mil spec 810 C, 810 D, 810 E Efficient * 14 Chara [\[Product Details...\]](#)

RADIO RIG MOTOROLA [GM 3688 UHF 25W]

MOTOROLA GM 3688 The ruggedly-built Motorola GM3688 is ideal for construction, taxi, courier and manufacturing industries. Equipped with superb audio quality and is made to grow with your fleet. Frequency - 136-162MHz/ 146-174MHz/ 403-440MHz / 438-470M [\[Product Details...\]](#)

RADIO RIG MOTOROLA [GM 3688 UHF 40W]

RADIO RIG MOTOROLA [GM 3688 UHF 40W] - Frequency range 350-3904MHz - Power output 25 Watt - Available option board - Dimensions H x W x D 44mm x 169mm x 118mm - Display - No KeypaD - Emergency button - Signalling Quick Call II, DTMF, limited MDC [\[Product Details...\]](#)

RADIO RIG MOTOROLA [GM 3688 VHF 25W]

RADIO RIG MOTOROLA [GM 3688 VHF 25W] - Frequency range 146-17MHz - Power output 25 Watt - Available option board - Dimensions H x W x D 44mm x 169mm x 118mm - Display - No KeypaD - Emergency button - Signalling Quick Call II, DTMF, limited MDC1 [\[Product Details...\]](#)

RADIO RIG MOTOROLA [GM 3688 VHF 45W]

RADIO RIG MOTOROLA [GM 3688 VHF 45W] - Frequency range 146-174MHz - Power output 25 Watt - Available option board - Dimensions H x W x D 44mm x 169mm x 118mm - Display - No KeypaD - Emergency button - Signalling Quick Call II, DTMF, limited MDC [\[Product Details...\]](#)

RADIO RIG MOTOROLA [GM 3688 VHF LOW 25W]

RADIO RIG MOTOROLA [GM 3688 VHF LOW 25W] - Frequency range 136-162MHz - Power output 25 Watt - Available option board - Dimensions H x W x D 44mm x 169mm x 118mm User-friendly * 8-character alphanumeric display with icons for quick identif [\[Product Details...\]](#)

RADIO RIG MOTOROLA [GM 3688 VHF LOW 45W]

RADIO RIG MOTOROLA [GM 3688 VHF LOW 25W] - Frequency range 136-162MHz - Power output 25 Watt - Available option board - Dimensions H x W x D 44mm x 169mm x 118mm - Display - No KeypaD - Emergency button - Signalling Quick Call II, DTMF, limited [\[Product Details...\]](#)

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