


MULTI*net*
PT Multinet Perkasa Indonesia




CATALOG

Radio IC- F6123D UHF

ICOM



Frequency Range

TX	118-174, 375-550MHz
RX	118-174, 375-550MHz

Specification

No. of memory channels	1052 channels (including 50 scan edges and 2 Call)
Type of emission	F2D, F3E (FM, FM-N)
Power supply requirement	13.8V DC \pm 15%
Current drain (approximate)	1.8A/1.2A
Frequency stability	\pm 2.5ppm
Operating temperature range	-10°C to +60°C; 14°F to +140°F
Weight	1.2 kg; 2.65 lb
Antenna impedance	50 Ω (SO-239)

Radio TM281A

KENWOOD

Frequency Range

TX	136 - 174 MHz
RX	136 - 174 MHz



Specification

Mode	F3E (FM)
Power Requirement	13.8 V DC \pm 15 %, negative ground
Current Drain	Transmit : Less than 14 A (High), less than 8 A (Low)
	Receive : Less than 1 A
Operation Temperature Range	-20 °C ~ +60 °C
Antenna Impedance	50 Ω
Microphone Impedance	600 Ω
Frequency Tolerance	\pm 2.5 ppm (-20 °C ~ +60 °C)
Dimensions (W x H x D), (Projections included)	160 x 43 x 126 mm 161 x 43 x 170.5 mm
Weight	1.13 kg



Radio XIRM3688VHF - 25W



Frequency Range

TX | 136-174 MHz

RX | 403-438 MHz

Specification

Channel Capacity	160 Channel
Current Drain	Transmit : Less than 14 A (High), less than 8 A (Low)
	Receive : Less than 1 A
Operation Temperature Range	- (-30°C, +60°C, +25°C Ref)
Analogue Sensitivity (12 dB SINAD) Typical	0.3 uV (0.22 uV typical)
Digital Sensitivity (5% BER)	0.25 uV (0.19 uV typical)
Rated Audio	4 W (Internal) 7.5 W (External - 8 ohms)
	13 W (External - 4 ohms)
Dimensions (W x H x D), (Projections included)	1.7 x 6.7 x 5.3 in (44 x 169 x 134 mm)
Weight	1.3 Kg

Radio XIRM3688VHF - 45W

Frequency Range

TX | 136-174 MHz

RX | 403-438 MHz



Specification

Channel Capacity	160 Channel
Current Drain	Transmit : Less than 14 A (High), less than 8 A (Low)
	Receive : Less than 1 A
Operation Temperature Range	- (-30°C, +60°C, +25°C Ref)
Analogue Sensitivity (12 dB SINAD) Typical	0.3 uV (0.22 uV typical)
Digital Sensitivity (5% BER)	0.25 uV (0.19 uV typical)
Rated Audio	4 W (Internal) 7.5 W (External - 8 ohms)
	13 W (External - 4 ohms)
Dimensions (W x H x D), (Projections included)	1.7 x 6.7 x 5.3 in (44 x 169 x 134 mm)
Weight	1.3 Kg



Radio XIRM6660VHF - 45W



Frequency Range

TX | 136-174 MHz

RX | 136 - 174 MHz

Specification

Mode	XIR M6660
Channel Capacity	256
Typical RF Output Low Power, High Power	1-25 W 25-45 W
Operation Temperature Range	-20 °C ~ +60 °C
Analog Sensitivity (12 dB SINAD)	0.3 uV - 0.22 uV (typical)
Digital Sensitivity (5% BER)	0.25 uV - 0.19 uV (typical)
Frequency Tolerance	(-30°C, +60°C, +25°C Ref)
Dimensions (W x H x D), (Projections included)	1.7 x 6.7 x 5.3 in (44 x 169 x 134 mm)
Weight	2.9 lbs (1.3 kg)

Radio XIRM8668i UHF

Frequency Range

TX | 136 - 174 MHz

RX | 136 - 174 MHz



Specification

Mode	XiR M8668i / XiR M8660i				
Band	VHF	350	UHF Band 1	UHF Band 2	800
Frequency	136-174 MHz	350-400 MHz	403-470 MHz	450-527 MHz	806-825 MHz, 851-870 MHz
Low Power Output	1-25 W		1-25 W		
High Power Output	25-45W	1-40W	25-40W	1-40W	10-35W
Channel Spacing	12.5, 25 kHz				
Channel Capacity	1000				
Dimensions (H x W x D)	53 x 175 x 206 mm				
Weight	1.8Kg				



Push To Talk Radio GM3688



Frequency Band	Physical Characteristics	Radio Features
Frequency Range : 136-162MHz / 146-174MHz/ 403-440MHz / 438-470MHz / 465-495MHz /490-527MHz 350-380MHz Power output : 136-162MHz/146-174MHz/ 403-440MHz /438-470MHz/ 465-495MHz /490-527MHz 350-380MHz	Dimensions H x W x D : 44mm x 169mm x 118mm Available option board : Yes Weight : 1.01kg Emergency button : Yes Display : Yes Keypad : No	Signalling : Quick Call II, DTMF, limited MDC1200 Channels : 64



Push To Talk Radio Icom HM-152



Frequency Band	Physical Characteristics	Radio Features
	<ul style="list-style-type: none"> - PTT function with positive click and more durable switch - Strengthened cord bush with higher flexibility to reduce fatigue and breaking of cord - Strengthened clip reduces breakage and improves attachment to clothing etc 	Compatible with: IP110H / IC-A110 / IC-F1610 Series / IC-F510 Series / IC-F110 Series/ IC-F5012 Series / IC-F5022 Series / IC-F5062 Series / IC-F5122D Series / IC-FR3100 Series / IC-FR5100 Series / IC-FR5300 Series



HP Laptop 14s-cf2517TU

Specification

- 10th Generation Intel® Core™ i3 processor
- Windows 10 Home Single Language 64
- 4 GB DDR4-2666 SDRAM (1 x 4 GB)
- 256 GB PCIe® NVMe™ SSD
- Dependable power. Designed to go.
- Intel® UHD Graphics
- 1 HDMI 1.4; 1 headphone/microphone combo; 1 RJ-45; 1 AC smart pin; 2 USB 3.1 Gen 1 Type-A (Data Transfer Only); 1 USB 3.1 Gen 1 Type-C™ (Data Transfer Only, 5 Gb/s signaling rate)
- 2 years limited parts and labour Warranty

HP Laptop 14s-dk1506AU



Specification

- AMD Athlon™ Gold processor
- Windows 10 Home 64
- 14" diagonal, HD (1366 x 768), micro-edge, BrightView, 220 nits, 45% NTSC
- 4 GB DDR4-2400 MHz RAM (1 x 4 GB)
- 512 GB PCIe® NVMe™ M.2 SSD
- Reliable laptop with slim, stylish design
- AMD Radeon™ Graphics
- 1 SuperSpeed USB Type-C® 5Gbps signaling rate; 2 SuperSpeed USB Type-A 5Gbps signaling rate; 1 HDMI 1.4b; 1 RJ-45; 1 AC smart pin; 1 headphone/microphone combo
- 2 years limited parts and labour Warranty