

VX-8DR/E*

(1) 2000 Model 1 of 100 0000 (2) 2000 Model 1 of 100 0000

VX-8GR/E*

(1) 2000 Model 1 of 100 0000 (2) 2000 Model 1 of 100 0000



Front view

PRESTIGE HANDHELD


8 in / 2 in / 70 cm
FM 2.0W / 200 W in 20 mW Triple Band Handheld
(200 W @ 1.2 W (100 W max))
Wideband receive
1000 MHz - 5000 MHz (2000 MHz - 5000 MHz)
Mastered* operation (Optional)


Front view

ALL IN ONE HANDHELD


2 in / 70 cm
FM 2.0W in Band Band Handheld
Wideband receive
1000 - 5000 MHz / 2000 MHz - 5000 MHz
Multi-Band GPS antenna and data terminal

A TECHNOLOGY BREAKTHROUGH

New Advanced VX-8 Series GPS/APRS® Handheld Transceivers

Choose one that matches your style!

SDRVE

2 watt output (200 MHz/400 Series)
 12.5 kHz CW Modulation
 Heavy Duty - VTX (Voice/Text) Safety
 Memory® Registration System
 Wireless Models :
 SD700 & SD800 Series
 The advanced GPS version SD700-2

SD700-2, SD800-2, SD700-2, SD800-2
 SD700-2, SD800-2, SD700-2, SD800-2

SGRVE

2 watt output (200 MHz/400 Series)
 12.5 kHz CW Modulation
 SD7 & SD8 series include antenna
 Wireless Models :
 SD700 & SD800 Series



2 watt output (200 MHz/400 Series)

VX-8DRVE

2 watt output (200 MHz/400 Series) and
 antenna (SD700-2)

2 watt output (200 MHz/400 Series)

VX-8GRVE

2 watt output (200 MHz/400 Series) and
 antenna (SD700-2)

www.hamradio.com

More than 1000 channels available including over 1000 repeaters

SDRVE The advanced version of the SDRVE series, with a 12.5 kHz CW Modulation

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Model	Power	Frequency	Modulation
SD700	2W	200 MHz	12.5 kHz CW
SD800	2W	400 MHz	12.5 kHz CW
SD700-2	2W	200 MHz	12.5 kHz CW
SD800-2	2W	400 MHz	12.5 kHz CW

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SD700

SD800

SD700-2

Robust Security Capabilities

NEW The 9200 is designed with an enhanced security to protect your network. Network security capabilities include secure boot, secure data storage, and more.

NEW The 9200 is designed to meet or exceed all existing and future security standards, including PCI DSS, ISO 27001, and more.

Full Support for Global Markets

The new 9200 series offers complete support for all major languages, including Chinese, Japanese, and Korean. The 9200 is designed to meet or exceed all existing and future security standards, including PCI DSS, ISO 27001, and more.



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HP® 9200 for Global Markets | Best and only for available cloud SaaS for 100+ Sites

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C-10

						
						
						
						

C-1000 Specifications

Model	C-1000	Frequency	430.000-430.050 MHz	Power	10W (100W peak-to-peak)
Dimensions	100 x 100 x 100 mm	Weight	1.0 kg	Accessories	See separate literature
Features	<ul style="list-style-type: none"> • 100W peak-to-peak power • 430.000-430.050 MHz • 100W peak-to-peak power • 430.000-430.050 MHz • 100W peak-to-peak power • 430.000-430.050 MHz 	Options	<ul style="list-style-type: none"> • 100W peak-to-peak power • 430.000-430.050 MHz • 100W peak-to-peak power • 430.000-430.050 MHz • 100W peak-to-peak power • 430.000-430.050 MHz 	Notes	<ul style="list-style-type: none"> • 100W peak-to-peak power • 430.000-430.050 MHz • 100W peak-to-peak power • 430.000-430.050 MHz • 100W peak-to-peak power • 430.000-430.050 MHz

C-1000 Specifications

Model	C-1000	Frequency	430.000-430.050 MHz	Power	10W (100W peak-to-peak)
Dimensions	100 x 100 x 100 mm	Weight	1.0 kg	Accessories	See separate literature
Features	<ul style="list-style-type: none"> • 100W peak-to-peak power • 430.000-430.050 MHz • 100W peak-to-peak power • 430.000-430.050 MHz • 100W peak-to-peak power • 430.000-430.050 MHz 	Options	<ul style="list-style-type: none"> • 100W peak-to-peak power • 430.000-430.050 MHz • 100W peak-to-peak power • 430.000-430.050 MHz • 100W peak-to-peak power • 430.000-430.050 MHz 	Notes	<ul style="list-style-type: none"> • 100W peak-to-peak power • 430.000-430.050 MHz • 100W peak-to-peak power • 430.000-430.050 MHz • 100W peak-to-peak power • 430.000-430.050 MHz

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