

RF600

Technical Specification

Technical Data	
Operating frequency	433.60 to 434.20 MHz
Number of Channels	7
Data transfer rate	20 Kbit/s
Operating temperature	-20 to +55 Celsius
Hand Held Unit	
Size L x H x W	173 x 22(41) x 54 (79) mm
Weight incl. batteries	257 g with barcode scanner 237 g without barcode scanner
Power supply	2pcs AA-size batteries NiMH / NiCd / Alkaline
Display	8 x 20 characters with backlight
Keyboard	22 silicone rubber keys
Barcode support	All common types
User input	By keyboard, barcode scanner or RFID reader / writer (13.56 MHz and 125 kHz)
Drop resistance	From 1 m on to concrete
Base Station	
Size L x H x W	88 x 24 x 50mm
Power Supply	6V DC, 100 mA
Interface	RS232: 19200, N, 8, 1 (CTS/RTS) Connectors Modular 6-pin RJ11 for RS232 DC-jack for power supply

Product Highlights
RS232 interface for external devices
Highly ergonomic design
Light weight and compact
Easy to use one hand operation
Licence free in Europa
Multi-channel operation
Large line of sight coverage
Very small sized base station capable of serving several handheld units simultaneously
Base station can also be used as relay base station, in site survey mode, or as a radio substation modem
Integrated barcode scanner and/or RFID reader/writer

Contact

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