



Scanning engine: CMOS

Codes being read: 1D and 2D (QR, Data Matrix, mCode)

RFID: UHF 840–960 MHz

Wireless: 2.4G (100 m), Bluetooth (20 m)

Scanning method: manual / automatic

Screen reading: yes (LCD, LED, OLED)

Docking station: yes (included)

Built-in memory: yes (storage mode)



Model	HD8500-RF
EAN	5906935201190
Sensor	CMOS
RFID Frequency	UHF 840–960 MHz
Wireless	2.4G (100 m), Bluetooth (20 m)
Interface	USB, Virtual COM
Scanning engine	CMOS
Codes being read	1D (line), 2D (multidimensional)
Built-in memory	Yes
Docking station	Yes
Reading codes from the LCD screen	Yes
USB Receiver	Yes
Scanning method	automatically (after approaching the code), manually (push button)