

MiRFID LF RFID Hybrid Reader BHR300C



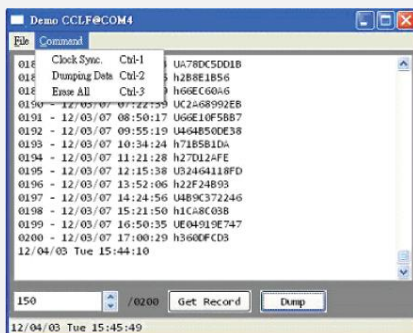
- ✓ MiRFID LF RFID Hybrid Reader BHR300C communicates with transponders compliant with ISO11784, ISO11785 & FDX. It supports both Read & Write on LF tags of 125 kHz and 134.2 kHz respectively.
- ✓ BHR300C is user friendly designed handheld RFID reader.
- ✓ It's embedded with data transmission features via Bluetooth or USB connection.



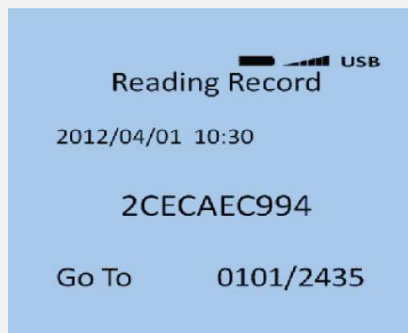
SPECIFICATIONS

Ordering Part Number	BHR300C
Operating Frequency	<ul style="list-style-type: none"> • 125 kHz • 134.2 kHz
LCM	16 x 4 Character
Interface	<ul style="list-style-type: none"> • Bluetooth 2.1 • Mini USB
Standard Compliances	<ul style="list-style-type: none"> • ISO11784 • ISO 11785 • FDX
Supported Transponder	<ul style="list-style-type: none"> • NXP Hitag 1, 2, S • EM4X02 • EM4X50 • EM4100, EM4550
Build In Memory	To Store >5000 readings
Read Distance	0~5cm
Power Supply / Battery	3.7V, 1500 mAH
Operating Temperature	10°C~+70°C

Housing Material	ABS
Housing Color Options	Customized
Dimension (Width)	W = 56.00
Dimension (Height)	H = 130.00
Dimension (Thickness At Screen)	T1 = 17.90
Dimension (Thickness At Panel)	T2 = 18.40
Drop Test	1.5 meter
Data Sheet Version	MiL-BHR300C-01
Date	26 APRIL 2012



Upload Data Easily



Results Display



User Friendly Design

A Product of:



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