



BBT ANTENNAS INC

Part NO.: BBT-RFID09C04-450

Type : RFID Antenna

Application:

- ★ 902-928MHz RFID system.
- ★ Available for EU standard (860-868MHZ)
- ★ Garment Management, Library Management, File Management, Retail Management, Jewelry management, Medicine management
- ★ Warehouse Mangement: Goods flow and Document, Parcel & Luggage shipping
- ★ Anti-Counterfeiting.
- ★ Finance, Tickets, Electricity industry

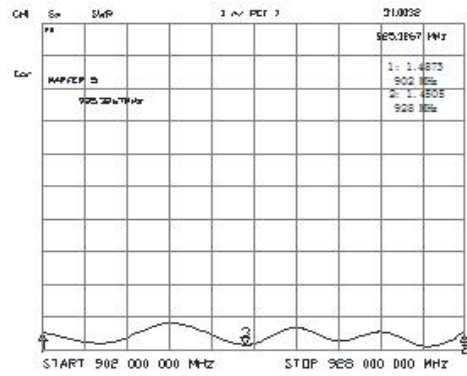
Features:

- ★ Light weight, Thin, Attractive,
- ★ Install and use conveniently
- ★ Fast read & write, Multi-tags reading, high performance, short read & write distance.

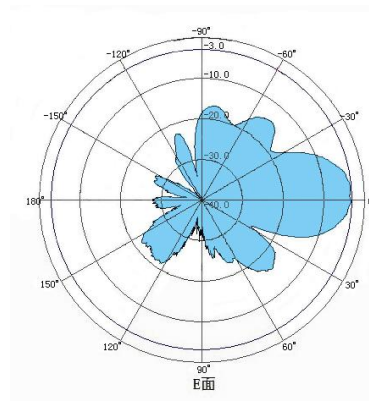
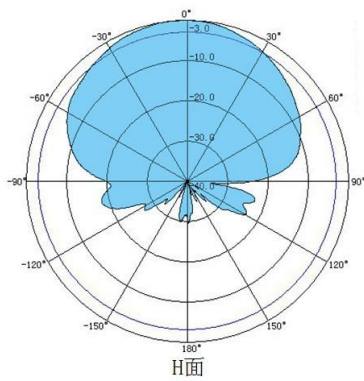
Specifications:

Electrical	
Part Number	BBT-RFID09C04-450
Frequency Range	902-928MHz
Polarization Type	RHCP
Gain	4dBi
3dB Beam-Width. H-Plan	70°
3dB Beam-Width. E-Plan	25°
VSWR	≤1.5
Front to back Ratio	≥20dB
Input Impedance	50Ω
Max Input Power.	20W
Lightning Protection	DC Grounded
Mechanical	
Connector Type	SMA Female
Dimensions H*W*D (mm)	450*115*2.5(mm)
Radome Material	EVA
Radome color	Black
Operating Temperature Rang	-25°C/+65°C

VSWR:



Radiation Pattern:



BBT ANTENNAS INC

Tel:(8620)38867118 Fax:(8620)38860481 <http://www.bbtantennas.com>