

CJ2709A is a high-performance UHF RFID antenna in ETST operating Frequency (902~928MHz), with high gain, low VSWR and Circular polarization characteristics. The engineering plastic housing makes it with strong structure, high IP Grade and long stable operation. It is widely used in vehicle management, storage management, asset management and other fields.

**Feature:**

Operating Frequency: 902~928MHz

Polarization: Circular polarization

Gain: 9dBi

**Product Parameters:**

<b>Physical Parameters</b>	
Antenna Dimension	260mm×260mm×45mm
Package Dimension	40.5cm×30.5cm×10.5cm
Antenna Weight	About 0.95kg
Antenna Gross Weight	About 1.95kg
Material	ABS
Color	White
Pole Diameter	Φ40mm×80mm
Maximum Resistance To Wind Strength	60m/s
Operating Temperature	-40~+70°C
<b>Electrical Indicators</b>	
Operating Frequency	902~928MHz
Gain	9dBi
Beam Width	Hor: 70°, Ver: 70°
Polarization Type	Circular polarization
Voltage Standing Wave Ratio (VSWR)	≤1.4
Front To Back Ratio	≥20dB
Impedance	50Ω
Maximum Output Power	50W
Connector Type	N

## Detail image

01 Spare parts: 1pc antenna, 1set mounting bracket, 1pc cable



mounting bracket

cable

02

**Package Size: 40.5cm×30.5cm×10.5cm**  
**Weight: 1.95kg**

