



Radiant Antenna Wand

The 900 MHz RFID near-field handheld Radiant Antenna Wand is light weight and small in size. It features a 10 foot long cord, which gives the operator the ability to move around objects in order to read difficult to reach tags. The Radiant Wand's read distance is between 3" - 20"*, far better read capability than 13.56 MHz antennas, especially around read interfering objects such as metal.

Features/Benefits

- ▶ 10 Foot cord
- ▶ 900 MHz
- ▶ Performs well in near-field and far-field applications
- ▶ Fits conveniently in a briefcase/carry case for portability

Specifications:

Reader Frequency	900 MHz RFID
Read Distance	*Read distance will vary depending on materials in the field, tag size/form factor and wattage fed to the antenna
Power	Accepts up to 1 Watt (determined by reader)
Antenna	Linearly Polarized
Wand length	13.25 Inches
Head Width	3.375 Inches
Head Thickness	0.5 Inches
Weight	1.25 Pounds
Reader Connection	Reverse Polarity TNC Male Connector