



***This polarized linear antenna is designed for the 902 to 928MHz ISM frequency band and ensures maximum gain on a single axis for the longest possible read range and penetration.***

Frequency range	890 to 940MHz
Polarization	Linear
Gain	6dBi max.
Beam width (3dB)	40 degrees nominal
Cross polarization rejection	20dB, min.
Input impedance	50ohm nominal
Return loss	-15dB across frequency range
Cable	LMR-195, 50ohm coaxial, reverse polarity TNC connector
Size	11.18" × 7.68" × 1.7"
Weight	680.40g





**GAO RFID Inc.**

**A Member of GAO Group**

*Celebrating Over 15 Year of Innovation*

*Product Overview*

**Polarized Linear Antenna (326007)**



## **GAO Group**

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