

This small box-shaped antenna is designed to strengthen the signal power, increase the wireless range, reduce dead spots, and provide reliability at high data rates.

This small box-shaped antenna is designed to strengthen the signal power, increase the wireless range, reduce dead spots, and provide reliability at high data rates. With an ABS industrial material housing, it is highly durable and resistant to harsh environments. This high frequency RFID antenna is well-suited for asset identification, industrial automatic control, production tracking, livestock tracking and file management applications.



Applications

- ✓ Asset identification
- ✓ Industrial automatic control
- ✓ Production tracking
- ✓ Livestock tracking
- ✓ File management

Technical Specifications

Operating Frequency	13.56 MHZ
Protocol	ISO15693 and ISO18000-3
Interface	SMA
Maximum power	2W
Antenna impedance	50Ω
Reading distance(Max)	50 cm Single antenna
Dimension (L x W x H)	340mm x 250mm x 9mm
Operating temperature	-20°C to 60°C
Storage temperature	-25°C to 70°C
Housing material	ABS plastic
color	White
Weight	0.65 kg

<p>GAO Group</p> <p>GAORFID.com</p> <p>GAOTek.com</p> <p>GAOResearch.com</p>	<p>Toll Free (USA & Canada)</p> <p>1-877-585-9555</p> <p>All Other Areas</p> <p>416-292-0038</p> <p>Dial Ext.601 for Sales Ext.602 for Other Inquiries</p> <p>sales@GAORFID.com</p>
---	---