

This 13.56 MHz high frequency RFID antenna is designed for use with medium to high power readers.

This high frequency RFID antenna is designed for use with medium to high power readers and is intended for applications with demands for long distance identification such as industrial auto control system, production tracing, goods and livestock identification, and document management. It is compliant with ISO15693 and ISO18000-3 standards. This antenna offers a long reading distance of up to 100 cm when dual antennas are used.



Key Features

- ✓ Operating frequency: 13.56 MHz
- ✓ Supports ISO15693 and ISO18000-3 protocols
- ✓ Long reading distance; able to read up to 100 cm with double antenna
- ✓ Easy installation mounting kit

Technical Specifications

Operating Frequency	13.56 MHz
Protocol	ISO15693, ISO18000-3
Connector	SMA
Max. Power	6 W
Impedance	50 Ω
Read Range	Single antenna: 60 cm Double antenna: 100 cm
Size	352 x 332 x 22 mm
Operation Temperature	-20 °C to 60 °C
Storage Temperature	-25 °C to 70 °C
Material	ABS
Color	White
Weight	0.65 kg

<p>GAO Group</p> <p>GAORFID.com GAOTek.com 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>
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