

This 433 MHz wave whip antenna is a high gain linearly polarized antenna ideal for applications where long range reads are required.

This 433 MHz wave whip antenna is a high gain linearly polarized antenna ideal for applications where long range reads are required. It provides a typical read range of 100 m to 150 m.



Technical Specifications

Frequency	433 MHz
Gain	5dBi
Polarization	Linear
Impedance	50 ohm
VSWR	< 2:1
Power Rating	5 W
Color	Matt Black
Weight	35 grams
Temperature Range	-40 °C to 70 °C
Connection Type	50 ohm BNC
Length	32 cm



<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>
---	---