



The UHF RFID antenna cable is a coaxial cable for extending the existing antenna cable, with SMA male on one end and SMA female on the other end.

This 902MHz cable is made with 50ohm impedance RG58 wire. It is a coaxial cable for extending the existing antenna cable, with SMA male on one end and SMA female on the other end. The cable is standard polarity SMA and can be built into any length as required.

Frequency range	902 to 928MHz
Multi-detection	Yes
Maximum read quantity	20tags/s
Transponder compatibility	ISO18000-6B, EPC Class 1 Gen 1, EPC UHF Gen 2 and ISO18000-6C
Length	6m available as stock item (customizable)
Operating temperature	0°C to 60°C
Storage temperature	-20°C to 70°C
Humidity	90% relative





GAO RFID Inc.

A Member of GAO Group

Celebrating Over 15 Year of Innovation

Product Overview

902MHz RFID Antenna Cable (346002)



GAO Group

GAORFID.com

GAOTek.com

GAORFIDAssetTracking.com

GAOComm.com

GAOInstruments.com

GAOFiberOptics.com

GAOEmbedded.com

GAOResearch.com

Toll Free (USA & Canada)

1-877-585-9555

All Other Areas

416-292-0038

Dial Ext.601 for Sales
Ext.602 for Other Inquiries

China: 86-519-80691090
86-519-80691089

sales@GAORFID.com