

# LMR-195 SMA Male to TNC-RP (Reverse Polarity) Female Cable

This LMR-195 antenna cable has a SMA male on one end and a TNC reverse polarity female on the other. It is typically used to connect RFID/GPS wireless infrastructures, such as wi-fi antennas, routers and access points.

- Constructed of premium LMR-195 Low-Loss 50 ohm RF outdoor coaxial cable
- Adhesive heat shrink added on either end for a weather tight seal
- Heavy duty connectors allow for optimum durability and connectivity

## Physical Characteristics

Color	Black
Length	6 inch/1ft/1.5ft/3ft/6ft/10ft/15ft/25ft
Cable Type	LMR-195

## Connector(s)

Connector A	SMA Male
Connector B	TNC-RP (Reverse Polarity) Female

## Packaging Information

Packaging Quantity	1 Cable
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Name	LMR-195 SMA Male to TNC-RP (Reverse Polarity) Female Cable
P/N	RF1-1023-xx