

Low Loss RP-SMA to N-Type Cable

TEW-L202 (V2.0R)

- RP-SMA male to N-Type male antenna cable
- Extends your wireless antenna up to 2m (6.5 ft.)
- Provides optimal placement for your antenna
- Compatible with directional and omni-directional antennas
- Compatible with 2.4GHz & 5GHz devices

The low loss RP-SMA Male to N-Type Male Cable, model TEW-L202, extends your wireless antenna up to 2m (6.5 ft.) to provide optimal placement. The TEW-L202 can be used with wireless routers, access points and adapters that feature a removable RP-SMA antenna.

Networking Solution



Interface
RP-SMA (male) to N-type (male)

Compatibility
Compatible with 2.4GHz (802.11b/g/n) & 5GHz (802.11a/n/ac) devices

Installation Flexibility
2m (6.5 ft.) cable provides optimal placement for your antenna to maximize wireless performance

Specifications

Compatible Standards	• IEEE 802.11a/ac • IEEE 802.11b/g/n
Device Interfaces	• 1 x N-type male connector • 1 x RP-SMA male connector
Power	• 2.5KW (peak)
Cable length	• 2m (6.5 ft.)
Cable Loss	• 1.45dB
Operating Temperature	• -40° - 85° C (-40° - 185° F)

Operating Humidity	• Max. 95% non-condensing
Certifications	• CE • FCC
Weight	• 115g (0.25 lb.)
Warranty	• 2-year limited

PACKAGE CONTENTS
• TEW-L202

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