



InLine WIFI Cable R-SMA Plug / R-SMA coupling 10m



Model: 40860A

Manufacturer: INLINE

EAN: 4043718083602

Product Code: 1084612

R1,280

Wi-Fi antenna cable: R-SMA male to R-SMA female, 50 ohms, RG58, double-shielded

Optimised signal transmission:The Wi-Fi antenna cable ensures a stable connection between the access point and the antenna for reliable signal transmission

Precision-fit R-SMA connection:R-SMA male to R-SMA female enables a secure and compatible connection in Wi-Fi applications

Double shielding:The double shielding reduces interference and ensures consistent signal quality

Defined impedance:Rated at 50 ohms for use in Wi-Fi and RF applications with compatible components

Robust RG58 cable type:Proven coaxial cable type for reliable connections in network and antenna installations

This Wi-Fi antenna cable is used to connect Wi-Fi devices to external antennas. It is suitable for applications where flexible positioning of the antenna is required. This allows the signal coverage to

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be specifically optimised.

The design, featuring an R-SMA plug on an R-SMA socket, enables a direct connection to compatible connectors. The cable can be used as an extension between the access point and the antenna. This is particularly useful when the optimal position for the antenna is not directly next to the device.

The double shielding supports stable signal transmission and reduces external interference. With an impedance of 50 ohms, the cable is designed for typical Wi-Fi applications.

The RG58 cable type used is well-established for these applications. Various lengths allow for customised installation depending on the environment and requirements.

R-SMA male to R-SMA female

Impedance: 50 ohms

Cable type: RG58

Double-shielded