Have a question or need assistance?

Ooma has a wealth of available resources if you need assistance.

Support articles. Access our comprehensive knowledge base at https://support.ooma.com/office

User manuals. Access this guide and all other product manuals at https://support.ooma.com/office/manuals/

Speak with a support specialist 24/7 at 1-866-939-6662 (US) or 1-877-948-6662 (Canada)

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Ooma AirDial



Kit Contents



Quectel Antenna [YBY00A0KA] Connector type: N-Male Rated IP65 (for outdoor use)



Lighting Arrestor Connector Type: Male-N to Female-N

Approximately 3" long and goes in-line.
The red crimp connector MUST be connected to a ground wire securely connected to an electrically grounded point



Antenna Mounting Bracket Kit [YBY00A0IA] For mounting the antenna



2' RF Adapter Cable (Male-N to Male-SMA) Connector type: Female-N to Male-SMA

Provides strain relief between antenna/lightning arrestor and extension cable adapter for antenna



100' or 50' LMR®-400 Flexible Low Loss Communications Coax

Connector type: Male-SMA to Female-SMA



6" Strain Relief Cable
Connector type: Connector type:
Male-SMA to Female-SMA

Provides strain relief between AirDial and extension cable

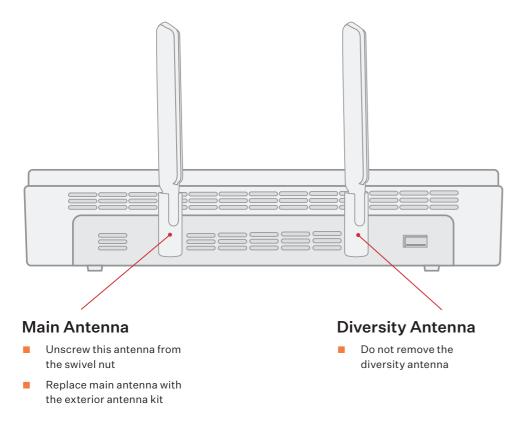


10' Silicon sealing tape for the SMA connectors

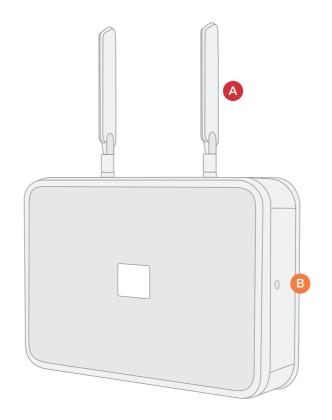
For sealing SMA and N CONNECTORS from Moisture and Corrosion

2

Kit Assembly and Connections



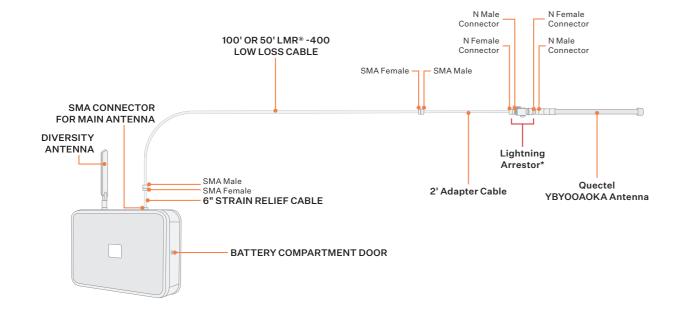
Kit Assembly and Connections (continued)



The main antenna A is on the same side as the battery compartment door that houses the battery and the SIM cards B

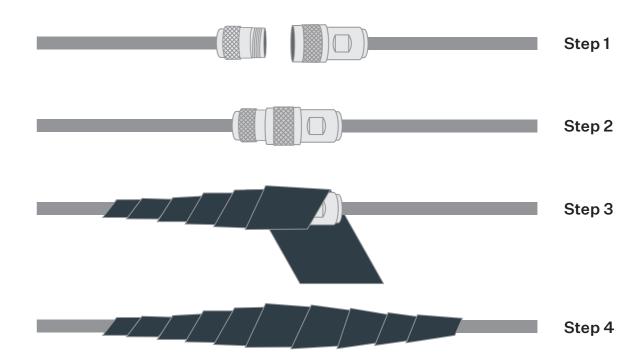
4

Kit Assembly and Connections (continued)



Waterproofing the SMA and N Connectors

Use the Silicon Tape to completely cover the SMA and N connectors installed outdoors or exposed to the elements after they are connected.



^{*} The red crimp connector on the lightning arrestor MUST be connected to a ground wire securely connected to an electrically grounded point.