

SMA antenna RF cable extender



More info about the product!



SMA antenna RF cable extender has several different configurations to provide you with flexibility:

SKU	Variation Name
AS-CAB-SMAF-0M1-SMAM	0.1 meter
AS-CAB-SMAF-0M5-SMAM	0.5 meter
AS-CAB-SMAF-1M-SMAM-02	1 meter
AS-CAB-SMAF-2M5-SMAM-02	2.5 meter
AS-CAB-SMAF-5M-SMAM-02	5 meter
AS-CAB-SMAF-20M-SMAM	20 meter

Get a discounted bulk price on this product for orders of 50 units or more. Contact us at info@ardusimple.com to get a quote.

Description

Low loss antenna extender for SMA connectors, in many possible lengths: 0.1, 1, 2.5, 5 and 20 meters.

ArduSimple's extenders are using high quality RG58 RF cable. To make a comparison, these extenders need 5 meters to have the same loss as a 2.5 meter low quality RF174 RF cable.

Recommended maximum length:

- For GPS/GNSS antenna: 20 meters
- For XBee LR radio: 2.5m

Good to know:

- Compatible with both GPS/GNSS antenna & XBee LR radio.

Includes:

- 1 x Low loss antenna extender for SMA connectors (0.1m, 0.5m, 1m, 2.5m, 5m or 20m).

Product Change History:

- 00: initial version
- 01: improvement in production
- 02: change of crimping machine

Specifications

SMA antenna RF cable extender:

- Cable quality: RG58 (except 0.1m and 0.5m cable which are RG174)
- Connector A: SMA male
- Connector B: SMA female

Image Gallery



SMA antenna RF cable extender includes free basic technical support. Contact info@ardusimple.com for more information.

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