# RBACRPSMA-LMR

Unbranded RP-SMA to RP-SMA 300 mm RF Cable

## Product Overview

Unbranded RP-SMA to RP-SMA 300 mm RF Cable, Low-Loss Short-Length Antenna Cable








## Specifications

### Overview Summary:

Upgrade your RF setup with this RP-SMA to RP-SMA 300mm RF cable, offering low-loss performance in a compact 30cm length. Perfect for indoor or outdoor use, this cable ensures stable signal transfer while keeping your installation neat and efficient. Shop now to enhance your antenna connections and enjoy consistent RF quality at an affordable price.

This cable is compatible with MikroTik NetBox, Mimosa C5c, Ubiquiti Rocket, and any other devices using Reverse Polarity SMA connectors. Buy now for easy, reliable RF connectivity in tight spaces or direct radio-to-antenna setups.

**Performance tier:**Value-focused RF cable

**Uses:**Indoor RF connection, Outdoor antenna linking, Radio-to-antenna setup, Tight enclosure installations, Signal transfer enhancement

## Overview:

**RPSMA-RPSMA 300mm RF Cable for Reliable Signal Transmission**
This 300mm RP-SMA to RP-SMA cable delivers consistent, low-loss RF performance in a compact design. Its short length makes it perfect for tight spaces, mounting radios on masts, or connecting antennas directly without excess cabling. Compatible with a wide range of networking equipment, it provides stable signal transfer for both indoor and outdoor use, making it an ideal choice for anyone seeking dependable RF connectivity at an affordable price.

## Description:

The RPSMA-RPSMA 300mm RF cable offers high-quality signal transfer with minimal attenuation. Its low-loss design ensures efficient performance for wireless devices, while the short 30cm length keeps setups tidy and manageable. Built for versatility, it works with MikroTik NetBox, Mimosa C5c, Ubiquiti Rocket, and other devices with Reverse Polarity SMA connectors, providing a cost-effective solution for reliable RF connections.

## Features:

**Compact Design for Tight Installations**
Its 300mm length allows for easy installation in constrained spaces without compromising signal quality. Ideal for use in small enclosures, on masts, or in setups where longer cables would create clutter or unnecessary loss.

**Optimized Performance for Wireless Networks**
Engineered to minimize signal loss, this cable maintains strong RF performance for both indoor and outdoor networks. It supports consistent connectivity, ensuring reliable communication between radios and antennas.

**Wide Compatibility with Popular Devices**
Designed to fit devices using Reverse Polarity SMA connectors, including MikroTik, Mimosa, and Ubiquiti equipment, making it a flexible choice for various networking setups.

**Affordable, High-Quality Connectivity**
This short, low-loss cable combines performance and value, providing a reliable solution for those seeking efficient RF connections without extra cost or complexity.

## Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

**Product page:**
**https://www.comx-computers.co.za/RBACRPSMA-LMR-Unbranded-RP-SMA-to-RP-SMA-300-mm-RF-Cable-p-334431.php**

*Images and specifications are provided for reference and are subject to change without notice. E&OE.*

Terms of Use: https://www.comx-computers.co.za/terms-of-use.php
Terms of Sale: https://www.comx-computers.co.za/terms-of-sale.php

PDF generated: 2026-11-22 03:28:19.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.