



# 5 Meters Antenna Extension Cable

MODEL: TL-ANT24EC5S Datasheet



## Features

- Easy to install and use
- 5 meters in length allows you to relocate your antenna to a optimal position to maximize the wireless performance
- Features higher performance low loss CFD-200 cable with excellent flexibility
- RP-SMA Male to Female connector

## Description

What happens when your wireless signal is too weak to connect to an access point in another building and you want to better position your wireless antenna in a higher or wider place to get a better signal? The antenna extension cable is the answer to your problems. There is no need to move your access point or wireless router, which may sometimes be immovable, from place to place. With the several kind of low-loss extension cable, you will have more flexibility to move your antenna in order to maximize your wireless performance.

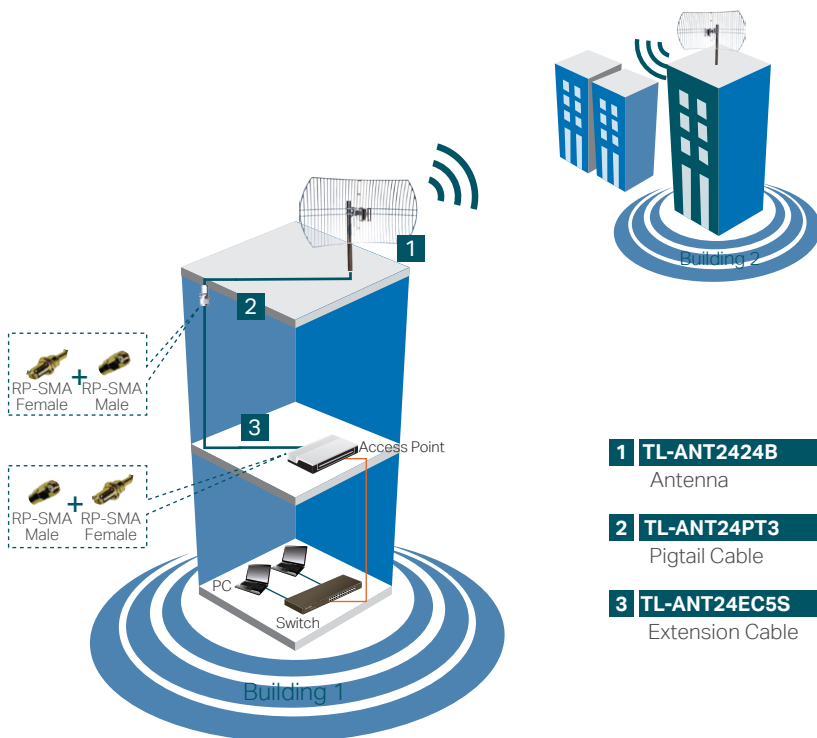
# Specifications

Dimension	5 Meters
Frequency	DC ~ 3GHz
Impedance	50 Nominal
Insertion Loss	4.5 dB
Connector Type	RP-SMA Male to Female
Operating Temp	-10°C~+60°C
Storage Temp	-40°C~+80°C

# Diagram

## Outdoor Point to Point Application

Simple and Convenient Installation with Excellent Transmission Range



## Package

- 5 Meters Antenna Extension Cable  
TL-ANT24EC5S

[www.tp-link.com](http://www.tp-link.com)

Specifications are subject to change without notice. TP-Link is a registered trademark of TP-Link Technologies Co., Ltd. Other brands and product names are trademarks or registered trademarks of their respective holders. Copyright © 2016 TP-Link Technologies Co., Ltd. All rights reserved.