SKU    114992382

# USB Type-C Male to Female Extension Cable with Switch – 28cm

USB Type-C Male to Female Extension Cable comes with a switch that can be used to conveniently turn ON/OFF any device connected to the cable. Also, the cable has a length of 28cm which makes it useful if you want the device to be far away from the power source. It also can support currents up to 4A.

## PRODUCT DETAILS

## Features

- Conveniently turn ON/OFF devices with the built-in switch
- 28cm extended length
- Supports up to 4A of high current flow

# Description

When you connect a Raspberry Pi to power, the Pi will turn on instantly when the power is supplied because there is no physical power button on the Raspberry Pi. The same applies to most other development boards in the market with a USB Type-C power input connector. So, this extension cable can be a solution to all these devices.

USB Type-C Male to Female Extension Cable comes with a switch that can be used to conveniently turn ON/OFF any device connected to the cable. Also, the cable has a length of 28cm which makes it useful if you want the device to be far away from the power source. It also can support currents up to 4A.

**Note**

Please note that this cable can only transmit power. It cannot be used to transmit data

# Specifications

- Cable Length : 28cm
- Maximum Current Allowed : 4A

# Part List

1 x USB Type-C Male to Female Extension Cable with Switch – 28cm

# ECCN/HTS

| HSCODE | 8544421900 |
|---|---|
| USHSCODE | 8544493080 |
| UPC | |
| EUHSCODE | 8544492000 |
| COO | CHINA |
| RoHS | 1 |