

Type-C PD/QC/AFC Fast Charge Decoy Trigger Module - 5V/9V/12V/15V/20V Fixed Output

Slug: type-c-pd-qc-afc-fast-charge-decoy-trigger-module-5v-9v-12v-15v-20v-fixed-output



TECHNICAL SPECIFICATIONS & SUMMARY

[Step UP Buck Converter] Type-C PD/QC/AFC Fast Charge Decoy Trigger Module - 5V/9V/12V/15V/20V Fixed Output The Type-C PD/QC/AFC Fast Charge Decoy Trigger Module is a compact USB Type-C power negotiation module designed to request a selected voltage from compatible USB Type-C fast chargers and power banks. It supports QC 2.0/3.0, AFC, PD 2.0 and PD 3.0 protocols, allowing compatible USB-C power sources to provide higher voltage outputs such as 5V, 9V, 12V, 15V or 20V. This module is useful for DIY electronics projects where a USB Type-C PD/QC charger needs to be used as a DC power source for equipment that does not have native USB-C fast-charging support. Key Features USB Type-C fast-charge decoy/trigger module Supports PD 2.0 / PD 3.0 Supports QC 2.0 / QC 3.0 Supports Samsung AFC Fixed selectable voltage output Supports 5V / 9V / 12V / 15V / 20V output options Negotiates the required voltage from a compatible charger Suitable for USB-C power banks and PD adapters LED indicators for operating/status indication Compact and lightweight PCB

UNIT PRICE (EX. GST)

Rs. 115

WITH 18% GST

Rs. 136

In stock: 10 units - HSN: 85044090
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