

Type-C USB 5V 2A Step-Up Boost Converter with USB Charger

Slug: type-c-usb-5v-2a-step-up-boost-converter-with-usb-charger-non-solder



TECHNICAL SPECIFICATIONS & SUMMARY

[Li-ion Rechargeable Battery Charger, Step UP Buck Converter] Build your own portable power solutions with the Type-C USB 5V 2A Step-Up Boost Converter Power Bank Module - a compact and efficient charging solution designed for DIY power banks and USB-powered devices. This versatile module supports battery charging and 5V boost output, allowing you to convert battery voltage into a stable 5V USB output for powering smartphones, microcontrollers, and other USB devices. Equipped with a Type-C input, high-efficiency boost circuit, and intelligent power management, this module ensures reliable performance, fast charging, and safe operation. It also supports simultaneous charging and discharging, making it perfect for uninterrupted power supply applications. Key Features 2-in-1 Charging + Boost ModuleCharge your lithium battery while simultaneously providing a stable 5V output. Stable 5V 2A OutputDelivers consistent power for USB devices like smartphones, Arduino, ESP32, and more. Type-C USB InputModern and widely compatible input for easy charging

UNIT PRICE (EX. GST)

Rs. 59

WITH 18% GST

Rs. 70

In stock: 10 units - HSN: 85423100
Order online at uniksystem.in or email Unik.systems98@gmail.com for bulk pricing.