

Super Mini 3.7V 4.2V Type-C USB Lithium Battery Charging Module with Protection

slug: super-mini-3-7v-4-2v-type-c-usb-lithium-battery-charging-module-with-protection



TECHNICAL SPECIFICATIONS & SUMMARY

[Li-ion Rechargeable Battery Charger] The Super Mini Type-C Lithium Battery Charging Module is a small and efficient charging board for 3.7V lithium batteries. It accepts 5V input through a Type-C USB connector and charges the battery safely up to 4.2V. In addition, the module includes a built-in protection circuit. This circuit protects the battery from overcharging, deep discharge, and short circuits. As a result, the battery remains safe during charging and everyday use. Because of its very compact size, the module easily fits into small electronic devices. For example, it can be used in Bluetooth speakers, IoT devices, portable electronics, and DIY battery projects. Moreover, the board is easy to install and requires only simple wiring connections. Therefore, it is widely used in DIY electronics, robotics projects, and small battery-powered gadgets. Key Features Supports 3.7V lithium-ion batteries Type-C USB input for convenient charging Standard 4.2V charging voltage Built-in protection circuit Compact and lightweight design Easy wiring and installation Automatic charge cutoff for safety

UNIT PRICE (EX. GST)	WITH 18% GST
Rs. 35	Rs. 41

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