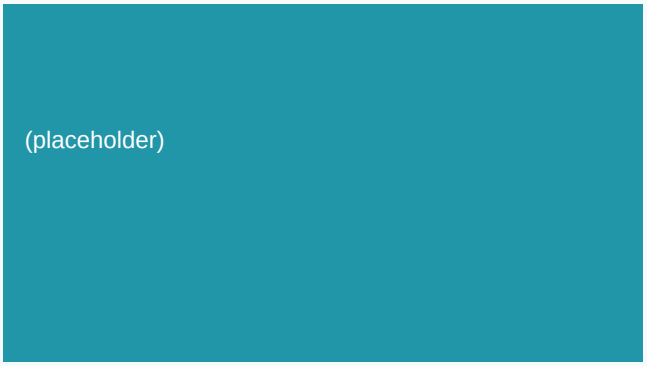
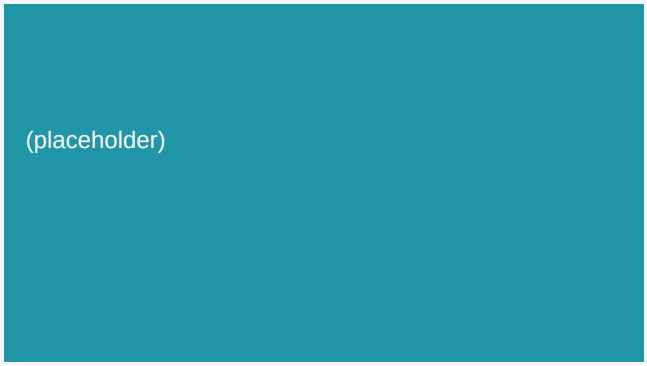
TP4056 18650 3.7V 4.2V Battery Charging Module with Integrated DC Boost Converter module

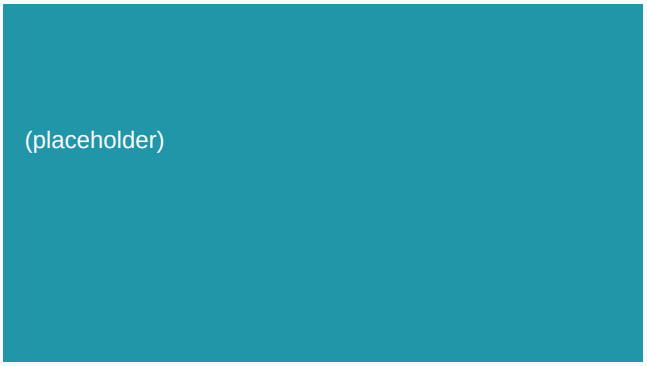
Slug: tp4056-18650-3-7v-4-2v-battery-charging-module-with-integrated-dc-boost-converter-module



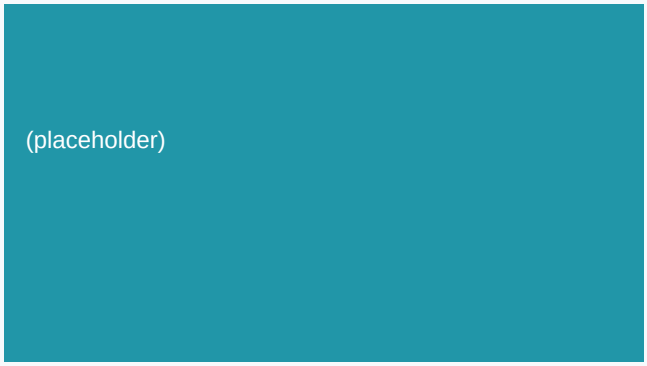
FRONT



BACK



DETAIL



PINOUT

TECHNICAL SPECIFICATIONS & SUMMARY

[Lithium Battery Protection Board] 18650 Lithium-Battery Board DC-DC Step Up Boost Module TP 4056 This module is a small single cell lithium battery charging module that also includes a 1A step-up (boost) converter for powering a large range of applications. The module will charge most types of a single cell (3.7) LiPo batteries from either 4 to 7.5V power supply input, or from a standard 5V USB port/adapter. A battery charge and standby LED are also included for visual indication. Besides battery charging capabilities this module also includes an adjustable boost converter which is capable of stepping up the attached battery voltage from 4.5 to 24V with a maximum supply current of 1A. Features: High-quality integrated circuits. Exquisite detail and long service life. Module TP4056 DIY kit parts. Can be used for multimeter, converted to lithium-battery charging. Specification: Product code: HCMODU0131 Input Voltage (USB): 5V Input Voltage (IN): 4 - 7.5V Battery type: LiPo 3.7 Default charging current: 1000mA Output voltage (VOUT): 4.5 - 24V Max output current (VOUT): 1A

UNIT PRICE (EX. GST)
Rs. 129

WITH 18% GST
Rs. 152

In stock: 0 units - HSN: 85423100

Order online at uniksystem.in or email Unik.systems98@gmail.com for bulk pricing.