

DATA SHEET



USB-C Power Bank 10,200mAh

Keep a USB-C mobile device charged while on the go

OVERVIEW

In today's world, portable devices are a necessity for day-to-day communication and conducting business. Having these portable devices fully charged during critical times could be the difference in winning or losing that big business deal. The high quality USB-C Power Bank provides convenient charging power while on the go, or when a power outlet is not readily accessible. Perfect for traveling, the lightweight and sleek design makes it easy to carry and store in a briefcase, laptop bag, or a purse.

The included USB-C Power Bank puts power within reach when those power hungry devices need it the most. With a capacity of 10,200mAh, the high grade lithium battery is able to provide multiple charges for most smartphones or a partial charge for larger devices, like a laptop or tablet. The LED lights on the Power Bank will indicate when it needs to be recharged. Connect to the Travel Dock with a USB-C power source, or use the Power Bank on its own with a USB-C power source to provide the necessary power for charging the Power Bank.

FEATURES

- 10,200mAh battery capacity provides multiple charges
- USB-C capability -- a reversible, high-power connection
- 5V-20V output quickly charges devices
- LED battery status indicator
- USB-C power cable

ITEM DESCRIPTION

34063 USB-C Power Bank 10,200mAh

designed to be better.™



DATA SHEET

SPECIFICATIONS: USB-C Power Bank 10,200mAh

ELECTRICAL SPECIFICATIONS

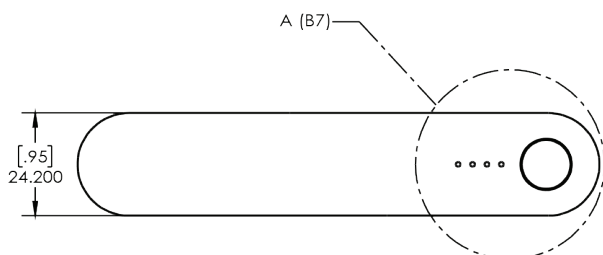
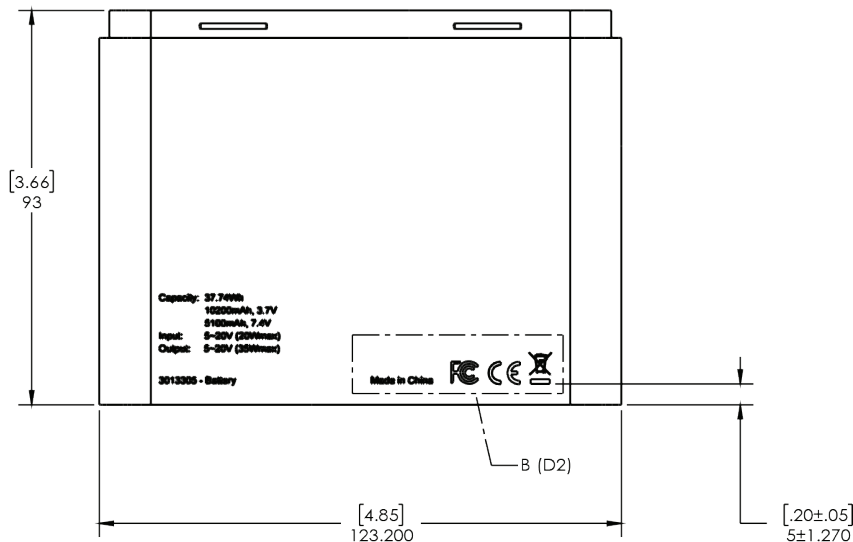
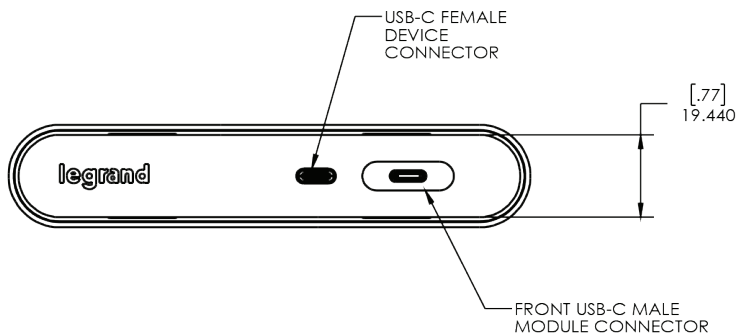
- Power Bank Capacity: 37.74 WH or 10200mAh, 3.7V or 5100mAh, 7.4V
- Power Bank Input: 5~20V (20W Max)
- Power Bank Output: 5~20V (35W Max)

PHYSICAL SPECIFICATIONS

- Operating Temperature: 0°C to 45°C, 25~85% RH (non-condensing)
- Storage Temperature: -5°C to 35°C, 25~85% RH (non-condensing)

PHYSICAL CHARACTERISTICS

- Power Bank Dimensions (HxWxD): 5in x 3.5in x 1in (123.2mm x 93mm x 24.2mm)
- Power Bank Weight: 9.98 oz.
- Product is FCC and CE Marked
- Product Conforms to ROHS 2.0 and UN38.3



6500 Poe Avenue
Dayton, OH 45414
Phone: 800.CABL.911
www.c2g.com

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