

Operating Instructions

EN | 3S-1511 3SIXT JetPak Pro LED 6,000mAh
EN | 3S-1669 3SIXT JetPak Pro LED 10,000mAh
EN | 3S-1670 3SIXT JetPak Pro LED 16,000mAh
EN | 3S-1671 3SIXT JetPak Pro LED 20,000mAh

INCLUSIONS:
3SIXT JetPak Pro LED Power Bank
Charging Cable
Global Warranty Document

WARNINGS

- Read all instructions and warnings before using this product. Improper use of this product may result in product damage, excessive heat, toxic fumes, fire or explosion, for which damages you ("Purchaser") and not 3SIXT ("Manufacturer") are responsible.
- Do not store the accessory in a high-temperature environment, including heat caused by intense sunlight or other forms of heat (heaters etc.).
- Do not place the device in fire or other extremely hot environments.
- Do not disassemble or modify this accessory in any manner.
- Do not attempt to power this device using any other method than as instructed explicitly in this user guide.
- Be sure to unplug cables from the battery when finished departing your vehicle. Failure not to follow this warning is the sole responsibility of the purchaser, who agrees to indemnify the Manufacturer ("3SIXT").
- This accessory is intended for adults and not minors. Failure not to follow these warnings is the sole responsibility of the purchaser, who agrees to indemnify the Manufacturer ("3SIXT") for any unintended use/misuse by a minor.
- All products must pass through a thorough quality inspection at the time of manufacture. However, if you find that your device is excessively hot, is found to be deformed outside its regular appearance or is emitting smoke, immediately stop using the device and contact 3SIXT.

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This product may be covered by one or more patents or pending patent applications. Designed in Australia by 3SIXT. 23/136 Keys Road, Cheltenham VIC 3192 Australia.

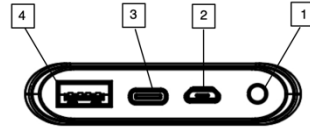
MADE IN CHINA



www.3sixtgear.com
or visit www.3sixtgear.com/support

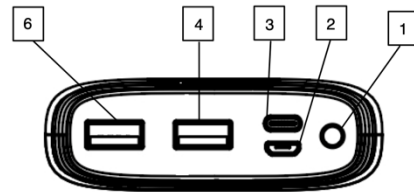
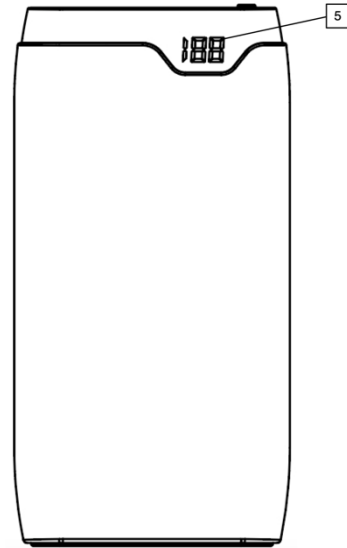


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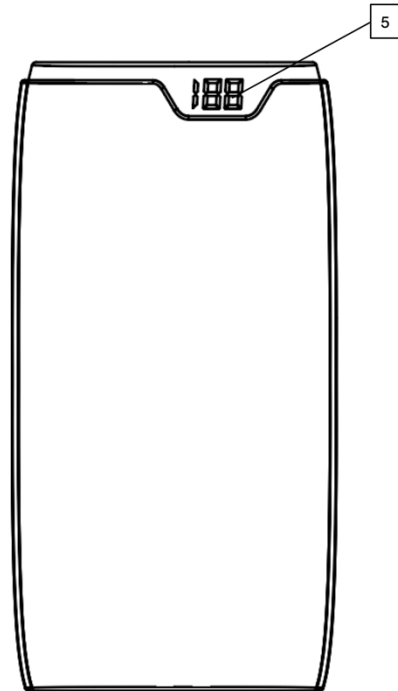
NAME PARTS - 3S-1511/3S-1669

1. Power On/Off
2. Micro USB Input
3. USB-C Input
4. USB-A Output
5. Battery Percentage Indicator



NAME PARTS - 3S-1830 /3S-1831

1. Power On/Off
2. Micro USB Input
3. USB-C Input
4. USB-A Output 1
5. Battery Percentage Indicator
6. USB-A Output 2



OPERATION

Charging up your Device

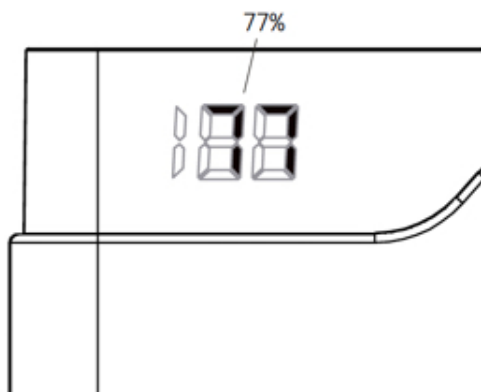
1. Locate the desired output port (3, 4 or 6) on the JetPak Pro LED Power Bank.
2. Make sure that the selected output is clear of obstruction (dirt/dust etc).
3. Locate the desired charging cable you want to charge your device with (Type-C/Micro USB/Lightning/30 Pin etc).
4. Plug the cable of choice (USB-A or Type-C end) into the desired output port (3, 4 or 6) making sure to lightly push it in (do not push with excessive force).
5. Plug the cable connector (Type-C/Micro USB/Lightning/30 Pin etc) into your device and push it in making sure it is connected (do not push with excessive force).
6. Push the Power on/off button (1). The device will then commence charging. A visual/audible notification will be made via your device if off silent mode.
7. To stop charging simply remove the cable from device or the 3SIXT JetPak Pro LED Power Bank from the cable and charging will discontinue.

Charging up JetPak Pro LED Power Bank

1. Locate the Micro USB or Type-C input ports (2 or 3) making sure it is clear of dirt/dust.
2. Locate your included charge cable.
3. Connect the USB-A or Type-C connector end into your wall charger.
4. Connect the Micro USB or Type-C connector cable end into the Micro USB or Type-C inputs (2 or 3) on the 3SIXT JetPak Pro LED Power Bank.
5. Switch wall charger power source on and you will see the percentage Indicator flash individually from left to right (4) and recommence from the level of charge it is at currently (one flash on/off every second).

Understanding the LED Indicators

The simple LED percentage read out display will give you a precise momentary representation of the remaining battery life of your JetPak Pro LED Power Bank.



SPECIFICATIONS

Item/Model Numbers:	3S-1669
Capacity:	6,000mAh
Battery Type:	Lithium Polymer
Input 1 (Type-C):	5V/2.1A
Input 2 (Micro USB):	5V/2.1A
Output 1 (USB-A):	5V/2.1A
Output 2 (Type-C PD 18W):	5V/2.1A
Total Output:	2.1A
Smartphone Charges*:	Approx 1 Full Charge
Tablet Charges**:	Approx 50% Charge
Operating Temperature:	-0°C ~ +40°C
Product Dimensions (H*W*D):	12.8 x 7.0 x 1.3 cm
Product Weight:	150g

* Based on iPhone 11 battery capacity

** Based on iPad Pro 11" battery capacity

SPECIFICATIONS

Item/Model Numbers:	3S-1511
Capacity:	10,000mAh
Battery Type:	Lithium Polymer
Input 1 (Type-C 18W PD):	PD 5V/3A 9V/2A 12V/1.5
Input 2 (Micro USB):	5V/2.1A 9V/2A
Output 1 (USB-A QC3.0):	5V/3A 9V/2A 12V/1.5A
Output 2 (Type-C PD 18W):	PD 5V/3A 9V/2A 12V/1.5A
Total Output:	3A
Smartphone Charges*:	Approx 2 Full Charges
Tablet Charges**:	Up to 1 Full Charge
Operating Temperature:	-0°C ~ +40°C
Product Dimensions (H*W*D):	13.7 x 7.0 x 1.6cm
Product Weight:	210g

* Based on iPhone 11 battery capacity

** Based on iPad Pro 11" battery capacity



SPECIFICATIONS

Item/Model Numbers:	3S-1670
Capacity:	16,000mAh
Battery Type:	Lithium Polymer
Type-C Input (PD 18W):	PD 5V/3A 9V/2A 12V/1.5A
Micro USB Input:	5V/2.1A 9V/2A
Output 1 (USB-A QC3.0):	5V/3A 9V/2A 12V/1.5A
Output 2 (Type-C PD 18W):	PD 5V/3A 9V/2A 12V/1.5
Output 3 (USB-A):	5V/2.4A
Total Output:	3A
Smartphone Charges*:	Approx 3 Full Charges
Tablet Charges**:	Approx 1 Full Charge
Operating Temperature:	-0°C ~ +40°C
Product Dimensions (H*W*D):	13.8 x 68.8 x 2.6cm
Product Weight:	350g

* Based on iPhone 11 battery capacity

** Based on iPad Pro 11" battery capacity

SPECIFICATIONS

Item/Model Numbers:	3S-1671
Capacity:	20,000mAh
Battery Type:	Lithium Polymer
Type-C Input (PD 18W):	PD 5V/3A 9V/2A 12V/1.5A
Micro USB Input:	5V/2.1A 9V/2A
Output 1 (USB-A QC3.0):	5V/3A 9V/2A 12V/1.5A
Output 2 (Type-C PD 18W):	PD 5V/3A 9V/2A 12V/1.5
Output 3 (USB-A):	5V/2.4A
Total Output:	3A
Smartphone Charges*:	Approx 4 Full Charges
Tablet Charges**:	Up to 2 Full Charge
Operating Temperature:	-0°C ~ +40°C
Product Dimensions (H*W*D):	13.8 x 68.8 x 2.6cm
Product Weight:	350g

* Based on iPhone 11 battery capacity

** Based on iPad Pro 11" battery capacity

