

RoHS  
Compliant



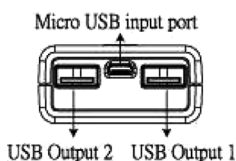
## Features

- High Capacity, High Quality Li-Ion Cell
- Charge / Discharge Cycle Life Around 500 Times.
- Built-In Automatic Micro Controller
- Built-in Smart Power Management Controller with Power Conversion Efficiency more than 88%
- Plug & Play with USB Output Port
- Intelligent Display of LED to Indicate the Charging Status & Power Levels
- Automatically Detect the Current Required by the Devices
- Ideal for most digital devices with DC5V input such as iPad, iPhone, Smart Phone, MP3, MP4, Tablet PC and GPS
- Japanese Seiko High Efficient Protection IC for the Cell, System Design with Over Charge, Over Discharge, Over Current and Short Circuit Protection to Guarantee the Safety of Usage
- Certified by CE, and FCC Safety Requirement

## Specifications

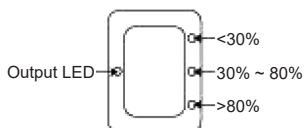
Capacity	: 11,200mAh
Battery	: Li-Ion
Dimensions	: 110mm × 73mm × 24mm

## USB Port



No. of Port	: 2 Port
Input Port	: Micro USB - 5V DC / 500 ~ 2000mA
Output Port	: USB - 5.1V DC / 2.1A (Each Port)

## Power / Capacity Indicator



## Required Environment

Operating Temperature	: 0°C - 35°C
Operating Relative	: 5% ~ 95% RH
Storage Temperature	: -10°C - 60°C

## Accessories

USB Cable Line - 1PC



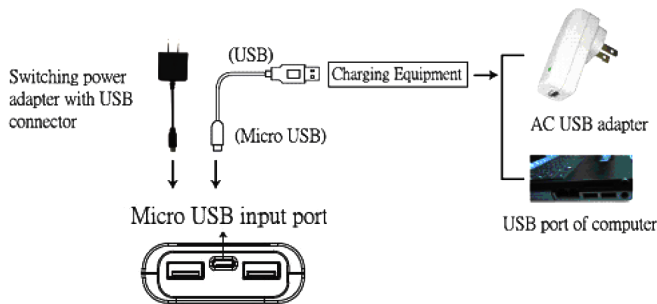
Newark.com/multicomp-pro  
Farnell.com/multicomp-pro  
Element14.com/multicomp-pro

multicomp<sup>PRO</sup>

## Operation Instruction

### # How to Recharge Power Bank

- Use power sources with output DC 5V over 500mA. The power sources can be USB port of computer, AC/DC USB adapter and power adaptor with micro USB connector
- Connect the power sources with power bank
- In 5 seconds after connection, one power level LED flashes to indicate the power bank is charged properly. After fully charged, 3 LEDs turn to solid light.
- You can press the on/off button to check the battery capacity remaining. The LED lights up according to the power level. All lights off means no power

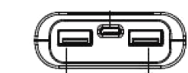


### # How to Charge your Digital Device

- Use the original cable or the attached USB cable with correct connector
- Connect the power bank with your digital device
- Press on/off button to start charging; the power indicator will light up for proper charging
- After fully charge, remove the cable and press the on/off button to turn off the power bank

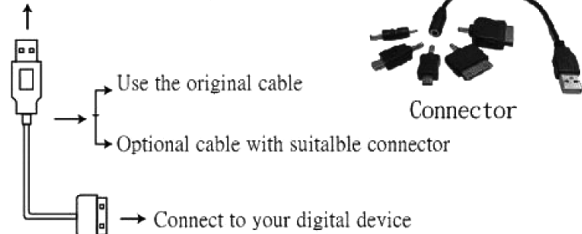
### Charging Status Indication

- Power Indicator: the power LED lights up to indicate power bank is functioning well
- Power Capacity Indicator: The power capacity LEDs light up according to the possess power capacity. All lights off means it runs out of power



USB Output USB Output

Connect to USB output port



- If 3 Power capacity LEDs flash, it indicates the power sources are not proper for charging, try other power sources
- The power bank can charge two devices simultaneous. However, when one device draws certain amount power 2A ~ 2.1A, such as iPad, you may not able to use both USB port. If output current is over 3A, it may deactivate the power bank and all the lights off. If this occurs, just disconnect your digital devices and charge the power bank to reset it

## Problems and Solutions

### # Unable to Charge the Power Bank

The charging equipment is not correct, please use correct power equipment

Make sure the power source with output DC 5V / 500 ~ 2000mA

Confirm the charging equipment connected to the Micro USB correctly

The charging equipment may not work. Please try other proper equipment

### # Unable to Charge your Digital Device

- The power bank is not compatible with your digital device. Make sure your device supports charging with input 5V power
- Check the connection.
- The USB cable or connector may be damaged. Please replace with new ones.
- The remaining power of power bank is too low to charge the device. Please charge the power bank first.

## Caution

- Before initial use, fully charge to activate the battery
- Keep away from fires and water
- Avoid impact
- Do not disassemble the product

## Part Number Table

Description	Part Number
Universal Power Bank, 11,200mAh, 2Port, 5.1V/2.1A	MC011333

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