

**MIXX™**  
CHARGE



# C10 & C15

## HIGH CAPACITY POWER BANKS

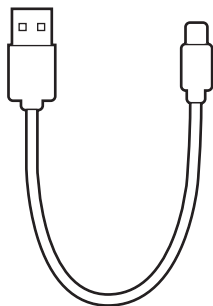
**QUICK START GUIDE**

**MIXX**CHARGE™

**CHECK**

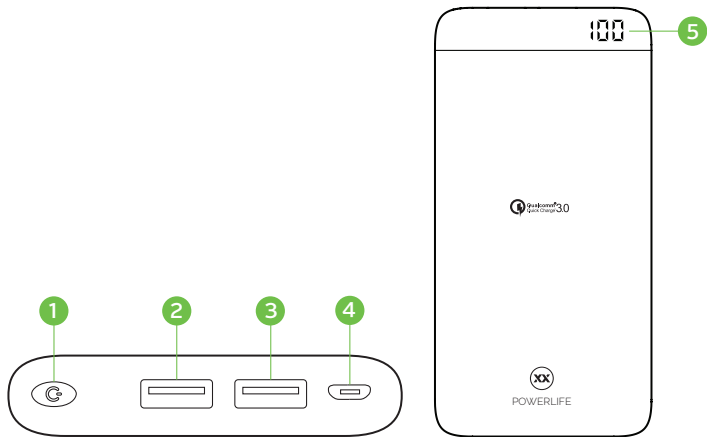


MIXX Powerlife  
C10 or C15 Power Bank



Micro USB Charging Cable

## LET'S START



- 1 Power Button
- 2 USB Power Output 2 (QC 3.0)
- 3 USB Power Output 1
- 4 Micro USB Charging Port
- 5 Digital Battery Display

## LET'S POWER

Press the Power Button **1** to switch the MIXX Power Bank on.

Double press the Power Button **1** to switch the MIXX Power Bank off.

The Digital Battery Display **5** will switch off after a few seconds.

## LET'S CHARGE YOUR POWER BANK

Plug the micro USB cable included into the MIXX Power Bank's Micro USB Charging Port **4** and a suitable USB power outlet - for example, a computer or USB wall outlet.

While the MIXX Power Bank is charging, the Digital Battery Display **5** will flash. Once the Digital Battery Display **5** displays 100 (meaning 100%), the MIXX Power Bank is fully charged.

After the initial few charges your Digital Power Display **5** will be properly calibrated and will increase in accuracy.

Short press the Power Button **1** to check the Digital Battery Display **5** to see the current charge level of the MIXX Power Bank. The number shown is the percentage of charge remaining.

## LET'S CHARGE YOUR DEVICE

Using the charging cable that you normally use for your device, connect your device to either of the MIXX Power Bank's two USB Power outputs **2** or **3**.

Your device should begin to charge automatically. If it does not begin to charge, press the Power Button **1** on the MIXX Power Bank.

## LET'S QUICK CHARGE® 3.0 (QC 3.0) YOUR DEVICE

If your device supports QC 3.0 technology, the MIXX Power Bank will automatically charge at a faster rate.

If your device does not support QC 3.0 technology, the MIXX Power Bank will charge your device at a standard rate.

The MIXX Power Bank will also support Quick Charge 2.0 (QC 2.0) enabled devices.

## LET'S BE SAFE

**Please read these instructions and then keep them safe for future reference.**

Ignoring these safety instructions may lead to fire damage, personal injury or damage to the digital device you are charging.

### **For your protection:**

Before charging digital devices using the product please ensure they are correctly connected, using manufacturers original specification cables.

Please keep the product out of reach of children and animals.

### **Do not:**

Drop, short circuit or disassemble this product.

Continue to use your product if damaged.

### **We recommend:**

To refer all servicing to qualified persons. Servicing may be required when the product has been damaged in any way, does not operate normally or has been dropped.

The operating temperature range for this product is 5° - 40° Celsius.

### **WARNING:**

If the battery is ballooning, discharged or faulty, please stop using it immediately.

Please refer to the information on the safety labels on the product or its power supply before installing or operating the device.

This product should not be exposed to rain, moisture, any splashing or dripping of objects filled with any liquids. This may lead to fire damage or personal injury.

**CAUTION: This product contains a Lithium battery. Incorrect disposal of this battery may result in explosion.**

## LET'S RECYCLE

This product can be recycled.

Products bearing this symbol  must NOT be thrown away with normal household waste.

Take the product to a collection point designated for recycling of electronic devices.

Find out more about return and collection points through your local authority.

# MIXXCHARGE™



For technical support or to download the user guide  
visit [www.mixxcharge.com](http://www.mixxcharge.com)