

# **ASUS ZenPower Slim**

## Model: ABTU015

#### **Product Feature**

- Slim Design: 8.3mm thickness, the optimal size to carry with you.
- Safety: exclusive ASUS PowerSafe technology to protect you and your device.
- Artwork: features a Hair-line Surface Treatment with Transparent Light Design.

## **Charging the Power Bank**



## **Using the Power Bank**

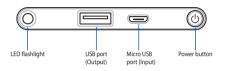
Please ensure to press the Power Button to begin charging.



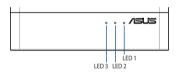
E12873 Revised Edition V2 May 2017



# Getting to know your Power Bank Front View



## **Top View**



### **LED** indications

Remaining Power	LED 1	LED 2	LED 3	
<5%	0	0	0	LED Color status
5% - 30%		0	0	On
30% - 85%			0	Blinking
85% - 100%				○ off

#### NOTE:

- The LED indicator may decrease by 1 LED light when charging devices with higher input current, and then increase by 1 LED light when disconnected.
- When you press the power button of the Power Bank without charging a device on it, the LED indicators light up to display its power status. It turns off after 5 seconds.
- To stop the Power Bank when an error is detected, replug the cable from the Power Bank.
- Pressing the power button twice will turn on / turn off the LED flashlight.

## **Specifications**

#### ABTU015 (3000mAh)

ABTUU 15 (3000MAN)			
Cell type	Rechargeable Li-Polymer Cell		
Cell capacity	DC 3.85V / 3000mAh (11.5Wh)		
Charging temperature	0° C - 45° C		
Size	115mm x 71mm x 8.3mm		
Weight	81±3g		
Charging time	< 4.5 hrs with DC 5V/1A Standard Cable		
Input	DC 5V 1A		
Output	DC 5.1V 1A		

#### ABTU015 (4000mAh)

Cell type	Rechargeable Li-Polymer Cell		
Cell capacity	DC 3.85V / 4000mAh (15.4Wh)		
Charging temperature	0° C - 45° C		
Size	115mm x 71mm x 8.3mm		
Weight	92±3g		
Charging time	< 6 hrs with DC 5V/1A Standard Cable		
Input	DC 5V1A		
Output	DC 5.1V 1A		











#### **Safety Notices**

- Fully charge the Power Bank before using it for the first time.
- Use the bundled cable when charging the Power Bank or when using the product to charge your device.
- Disconnect your device from the Power Bank once it becomes fully charged.
- · Never attempt to disassemble and reassemble the Power Bank.
- Do not operate the Power Bank beyond 60°C (140°F) environment, nor subject it to water or fire, or any attempt to break the casing.



## Rechargeable Battery Recycling Service in North America

For US and Canada customers, you can call 1-800-822-8837 (toll-free) for recycling information of your ASUS products' rechargeable batteries.





#### WARNING

Cancer and Reproductive Harm www.P65Warnings.ca.gov

