



# AlumiSlim™ LCD

Universal Mobil Charger

User Manual

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## Thank you

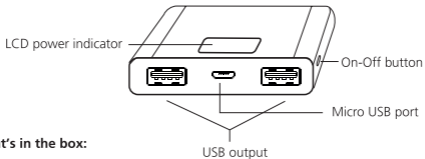
Thank you for purchasing the AlumiSlim LCD. For optimum performance and safety, please read these instructions carefully before operating the product. Please keep your user manual for future reference.

### Specifications

- |                  |                             |                             |
|------------------|-----------------------------|-----------------------------|
| • Capacity:      | 7.000mAh                    | 10.000 mAh                  |
| • Battery type:  | Li-Polymer                  | Li-Polymer                  |
| • Ports:         | 1 x Micro USB port          | 1 x Micro USB port          |
| • Output:        | 2 x USB outputs             | 2 x USB outputs             |
| • Input:         | DC5V 2A (maximum)           | DC5V 2A (maximum)           |
| • Output:        | DC5V 1A/2.1A (2.4A maximum) | DC5V 1A/2.1A (2.4A maximum) |
| • Charging time: | 5 hours                     | 7 hours                     |

## Overview

The AlumiSlim LCD Mobile Battery includes the parts as shown in the following figure:



### What's in the box:

- 1 x AlumiSlim LCD Mobile Battery
- 1 x Micro USB cable
- 1 x User manual

## Operation



- iPhone/iPod/iPad
- Samsung, LG, Sony, HTC, Nokia, Huawei, Motorola, BlackBerry, etc.
- Smart watches
- Digital cameras
- Portable Bluetooth devices such as earphones, car kits and speakers
- Portable game consoles

## Switching on and off

### Switching the AlumiSlim LCD on and off

#### *1. Switching the AlumiSlim LCD on:*

Please press the power on button once; the LCD power indicator will illuminate, showing that device is switched on.

#### *2. Switching the AlumiSlim LCD off:*

If the AlumiSlim LCD is not connected to any device, the LCD indicator will switch off in 20 seconds and the AlumiSlim LCD will switch off.



If there is no connected device, the LCD indicators will switch off after 20 seconds and the mobile power unit will automatically be switched off after 120 seconds.

## How to charge the AlumiSlim LCD

### Charging the AlumiSlim LCD

Please connect your cable to the AlumiSlim LCD Micro USB port, and charging will start when you connect the USB connector to a USB-compatible charger or your computer.

- The LCD will illuminate in order to indicate the charge status during the charging process.
- The LCD will illuminate as 100% when charging is completed.





## How to charge the AlumiSlim LCD

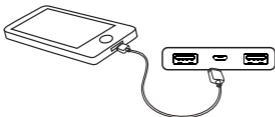


*When the AlumiSlim LCD is locked or enters into short-circuit protection mode due to misuse, please charge and restart it.*

*\*A charger and computer are not supplied with the product. The charging time depends on the charger's power output.*

## Charging your device with the AlumiSlim LCD

The AlumiSlim LCD is compatible with the following devices:



iPad



iPhone



Phone



MP3/MP4



PSP

1. You can use the original USB data cable or Micro USB cable supplied with your product in order to connect your device.
2. Connect your device to the AlumiSlim LCD USB output with the cable.
3. Press the power on button.
4. The LCD power indicator will illuminate for 20 seconds while your device is being charged. After that, only the OUT lamp will remain on.
5. Please disconnect your device after it is fully charged.

## **Checking the remaining power capacity of the AlumiSlim LCD**

- After you press the Power On/Off button, the LCD display will show the remaining capacity.
- The LCD display will go off automatically after approximately 20 seconds.

## Important safety instructions

- Important safety instructions
- In order to maximize battery life, please fully charge the AlumiSlim LCD before first use.
- Please keep the AlumiSlim LCD in a cool, dry place.
- Please do not leave the AlumiSlim LCD in hot and humid environments.
- The operating temperature should be between -10°C and 45°C.
- If the AlumiSlim has not been used for a long time, you should charge and discharge it at every three months.
- The AlumiSlim may get hot when charging a device. This is normal and there is no need for concern.
- Battery performance will reduce in a few years under normal conditions.
- Please do not put the AlumiSlim in extremely hot environments or into fire.
- Please do not use hazardous chemicals or detergents to clean the AlumiSlim.
- Misuse, dropping or excessive force may damage the device.

## Safety information

- Please remove the product carefully from the packaging and store all the accessories in the box in order to avoid losing them. Please check the product for transportation damage. Please do not expose your device to shocks during transportation.
- If your product is damaged and not operating, please notify your point of purchase immediately.
- If your product has been shipped directly to you, please notify the shipper immediately.
- There are no user-serviceable parts inside your product. In the case of faults please contact an authorized service station (Please see the list of authorized service stations) or authorized seller that you purchased your product from.

## Information on misuse

- Errors caused by not using the product as specified in the manual,
- Short circuits that occur when the product is used in hot and extremely humid environments,
- Using additional connection cables other than those supplied by the manufacturer inside the product packaging,
- User intervention or adding/removing parts,
- External physical impact on the product and damage such as breaking the product,
- Damaging or removing the product serial number,
- Failure caused by not using the original accessories,
- Damage caused by natural disasters such as fire, lightning, floods and earthquakes.

## Maintenance

**Your device is a product of advanced design and workmanship, and must be maintained properly.**

**The following recommendations will help you preserve your warranty coverage.**

- Please store all accessories and attachments out of children's reach.
- Please keep the device dry. Rain, moisture, and all kinds of liquids contain minerals that may be corrosive to electronic circuits. If your device gets wet please dry it thoroughly.
- Please do not use and store the device in dusty and/or dirty environments. Moving parts and electronic parts may become damaged.
- Please do not store the device in hot environments. High temperatures may shorten the life of electronic devices, damage batteries, and cause certain plastic parts to deform or melt.

- Please do not store the device in cold environments. When the device returns to normal temperature, moisture may build up inside it and electronic circuits may be damaged.
- Please take care not to drop, bang or shake the device. Rough handling may cause breaking of internal circuits and sensitive mechanical parts.
- Do not use abrasive chemicals, cleaning solvents or strong detergents to clean the device.
- Do not paint the device. Paint may restrict the moving parts and prevent them from functioning properly.

All the recommendations above apply to the device, battery, charger or all other accessories. If the device does not function properly, please take it to the nearest authorized service center.



The "LIFETIME" of the device is 3 years in terms of spare part supply and proper functioning.

Note: Our company is not responsible for any errors that may occur during writing and printing.

\*\*\* This product is marked in accordance with **CE** and **EAC** regulations.

\*\*\* This product is RoHS compliant.



### **RoHS statement**

All our company's lead-free products comply with the Restriction of the Use of Certain Hazardous Substances (RoHS) European directive. This means that our production processes and products are strictly "lead-free" and do not contain hazardous substances as defined in the directive.



The crossed-out wheeled bin symbol indicates this product should be collected separately within the European Union at the end of its lifetime. This applies to your product and its attachments that have this symbol. Please do not dispose of these products as unclassified domestic waste.



### **Proper disposal of this product**

(Electrical and electronic equipment waste) (Applies to countries that have separate waste collection systems.)

This symbol on the product, accessories or relevant documentation indicates that this product and electronic accessories (e.g. charger, earphone, USB cable) should not be disposed of with other domestic waste. In order to eliminate the harmful effects of uncontrolled disposal of waste on the environment and human health, please separate this from other waste and ensure that it is recycled for the sustainable reuse of material resources.

Home users should contact the product Dealer or local authorities for information on where and how to return this product for safe recycling for the environment.

Business users should contact their suppliers and check the terms and conditions of their purchase agreement. This product and its electronic accessories should not be mixed for disposal with commercial waste.



### **Proper disposal of battery**

(Applies to countries that have separate waste collection systems.)

If you intend to dispose of the product, the necessary measures must be taken in the waste collection areas for the reprocessing and repair of the product, including the battery.

The lifetime of this device is 3 years.



*with ♥ from ttec*