

# uCharger™

## Specification

Input: DC5V from USB port  
Output: DC5V 0.7~2.1A



USB Battery Charging Specification Rev1.2



Model A



Model B

Model C

TECHXEN

# uCharger™

Change to experience  
Faster USB charging speed

Save your charging time for your smart phones and Tablet PCs

# uCharger™

Patented USB Quick Charging Technology for all kinds of Smart Phone, Tablet PC, MP3 Player and Digital Camera

## Fast USB charger made for

Apple, Samsung, LG, Nokia, Blackberry, Motorola, SonyEricsson, and HTC

Enjoy **2x~4x faster** charging speed!



- Patented technology of USB charging with USB data cable.
- Ideal for travelling, home, office, and cars
- No more AC adapter charger and cigarette jack needed
- Auto detection of sleep mode for protecting host device battery



Is your battery draining out again? Don't worry!  
With **uCharger™**, quickly charge up your device anywhere, and save more time !



## What is the uCharger™

This electronic accessory is an universal USB fast charger for Apple, Samsung, LG, Nokia, Blackberry, Motorola, SonyEricsson, HTC, and designed to simply plug in and charge your mobile devices with your USB data cable. This mobile USB charger automatically charges your mobile devices at a maximum of 2x-4x faster charging speed than the conventional USB data cable and AC charging adapter.

## For home, office, and travelling

Plug-in **uCharger™** to a USB port of any PCs, laptops, and connect it to mobile devices with your USB data cable.

## For car

Plug-in **uCharger™** to a USB port in the most newer car models are equipped with a radio with the support of USB connection for MP3 player.

## Compatible Devices

Smart phones, Tablet PCs, MP3 players and other multi-media mobile devices that use USB cables.

## 1- year limited warranty

Apple, Samsung, LG, Blackberry, Nokia, Motorola, SonyEricsson, and HTC are not responsible for this accessory device or its compliance with safety and regulatory standards and in case of a certain model of smart phones and/or Tablet PCs can be incompatible with a charging protocol of uCharger™.

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