



## Charging Holder for iPhone 12 mini (Bare Phone Only)

Part #721234

**\$164.99**

Always keep your battery fully charged with this high quality custom made holder. This charging holder is a cradle style mount custom made for a perfect fit with your device. It has a dock connector for easy connection of the device to the holder and a power cord with a USB plug connects to the USB port in the cigarette lighter plug for connection to a power outlet in the vehicle. The USB power cord can also be plugged into a USB port in the car for direct charging. The holder angles 15 degrees for optimal viewing and can swivel 360 degrees. The holder comes with the AMPS hole pattern for quick attachment to any flat surface or mounting brackets such as vehicle dashboard mounts, pedestal mounts or handlebar mounts. Easily slide your device in/out of the holder. No more fumbling around for your device. Provides for safer driving when viewing, accessing and operating your device in your vehicle.

### Features

- Includes Lightning to USB cable and car charger adapter
- Custom fit for the bare phone only
- Holder rotates and swivels for best viewing angles

### Compatibility

- Apple iPhone 12 mini


### Specifications

#### Power Specs:

- Dual USB Type-A Female
- *Cord Length:* ~50 in.
- *Output Voltage:* 5V, 9V, 12V
- *Input Voltage:* 12VDC ~ 24VDC
- *Input Current:* 3A Max
- *USB Port 1 Output:* 4.9V ~ 5.25V, 2.4A (12 Watts Max)
- *USB Port 2 Output:* (3.6V ~ 6V 3A) (6.2 ~ 9V 2A) (9.2 ~ 12V 1.5A) Quickcharge 3.0 Compatible (18 Watts Max)

# Image Gallery





**YOU CAN USE THE CHARGER BY CONNECTING:**

- THE CIG-PLUG ADAPTER IN THE VEHICLE'S 12/24V SOCKET
- THE USB CABLE IN THE VEHICLE'S USB CONNECTOR (USB INTERFACE IN VEHICLE IS REQUIRED)

**CHARGING SPECIFICATIONS:**

**WHITE PORT: RECOMMENDED FOR APPLE**

OUTPUT CURRENT: USB Port 1: 4.9V ~ 5.25V 2.4A  
Rated power 12 Watts max.

**GREEN PORT: RECOMMENDED FOR ANDROID**

OUTPUT CURRENT: USB Port 2: 3.6V ~ 6V/3A 6.2-9V/2A 9.2-12V/1.5A  
Rated power 18 Watts max.


OUTPUT VOLTAGE: 5V, 9V, 12V(Nominal) RIPPLE: 300mV pk-pk at max

INPUT VOLTAGE RANGE: DC 12-24V DC, can handle 40V spikes

INPUT CURRENT: 3.0 A DC max (with no device attached: 0.005A)

DC-DC Conversion Efficiency: Over 86% Typical

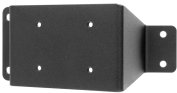
APPROVALS: CE, RoHS, FCC, UL, QC3.0 Qualcomm Quick Charge 3.0



# Mounting Options



Pedestal Mounts



Custom Vehicle Mounts



Forklift Mounts