



## Samsung Galaxy Tab A8 Charging Holder for Hard- Wired Installation

Part #727286

**\$129.99**

Avoid cables over your dashboard and always keep your battery fully charged with this high quality custom made holder. It has a neat and discreet design, and keeps your device in an upright position for better reception. A straight power cable is permanently attached to this Holder creating a dock type connection for your device. When your device is slid into the holder it connects to the cable plug. Due to the straight cable you can easily hard wire it behind the dashboard. The Holder angles 15 degrees for optimal viewing. 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

Always keep your battery fully charged with this high quality custom made holder. Build to perfectly fit your Galaxy Tab A8, and a power harness that is permanently attached, the holder is the perfect option to mount your tablet.

- Custom fit to your bare device
- Includes tilt-swivel to angle holder 15 degrees any direction
- Rotate between portrait and landscape view
- Includes Charging Cord for Hard-Wired Install

### Specifications

#### Power Specs:

- Charging cable permanently attached to holder
- Cord length with black box is 96 inch / 243 cm
- Black power conversion box is 3 inch / 7.6 cm
- Provides up to 10 Watts (2A) charging power
- Hard wire to 12 / 24 V vehicle power sources
- Black box converts from 12 / 24 V to 5 V output
- LED illuminated power indicator

### Compatibility

- Samsung Galaxy Tab A8 (SM-X200 / SM-X205)

# Image Gallery



TWO PARTS. **PERFECTLY** ENGINEERED.



MOUNTING BASE  
(SOLD SEPARATELY)

+



PHONE HOLDER



30-DAY  
RETURNS



1-YEAR  
WARRANTY



100%  
US-BASED  
SUPPORT

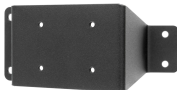
— Full Mount Requires Both Parts —

ACTUAL MOUNT AND HOLDER WILL VARY BY VEHICLE AND DEVICE.

# Mounting Options



Pedestal Mounts



Custom Vehicle Mounts



Forklift Mounts