



Active holder with USB-cable and cig-plug adapter

With USB-A cable + cig-plug adapter with 2 USB-A ports: QC 3.0A + 2.4A. With tilt swivel. 12/24 Volt. With Easy-switching system.

Item no: 721365

EAN Number: 7320287213652

Keep your units battery fully charged in an active holder, always within easy sight and reach! Neat, discreet and convenient. Custom made with a perfect, firm fit. With USB-A cable with cig-plug adapter, choose to connect either to the vehicle's USB-A outlet or the 12/24V socket. The cig-plug adapter has two USB-A ports: QC 3.0A + 2.4A. You have full access to the camera and all buttons when the device is in the holder. It is easy to slide the device into place in the holder so it connects to the charging, and to take it out of the holder when leaving the car.

Easy-switching system:

The easy-switching system enables you to upgrade the holder only, and keep the installed cables. It saves you a lot of time! When upgrading to a new device, you do not longer need to make a full installation. Same goes for maintenance in case of warranty or damage. You simply disconnect the holder from the charging cable via the Molex 6-pin quick connector, and then connect the new holder. The switch is done in a few seconds.

The holder is equipped with a tilt swivel so you can easily adjust the angle for better viewing, or switch between portrait and landscape mode. Tilts 17° and swivels 360°. Mounting plate 42x50 mm with 4 mm AMPS-holes. Made of high grade black ABS/Acetal plastic. Made in Sweden. Attach onto a ProClip Mounting Platform or a Pedestal Mount.

Fits the following models:

Honeywell CT47

For a complete list, see

www.brodit.com/en/product/721365

Measurements:

Height 110 mm

Width 81 mm

Depth 63 mm

Volume 561 cm³

Weight 210 g

Charging specifications:

- Output Connector Type: Dual USB Type-A Female.
- Output Voltage: 5V, 9V, 12V(Nominal)
- Output Current:
- USB Port 1: 4.9V ~ 5.25V 2.4A (White port, recommended for Apple)
- USB Port 2: QC3.0. 3.6V ~ 6V/3A 6.2-9V/2A 9.2-12V/1.5A (Green port, recommended for Android etc)
- Output Voltage Ripple: 300mV pk-pk at Max Load
- Input Voltage Range: DC 12--24V DC, Input can handle 40V Load dump transient events
- Input Current: 3.0 A DC Max
- Input Current with No device attached: 0.005A
- DC-DC Conversion Efficiency: Over 86% Typical
- Rated Power:
- USB Port 1: 12 Watts Max. White port.
- USB Port 2: 18 Watts Max. Green port.