

Manual, Assembly instruction: Brodit 527628

Adjustable holder with Micro-USB connector. Fits for devices with and without skin with the following dimensions: Width: 75-89 mm, Thickness: 6-10 mm. 2,1A charger. 12/24V. With tilt swivel.

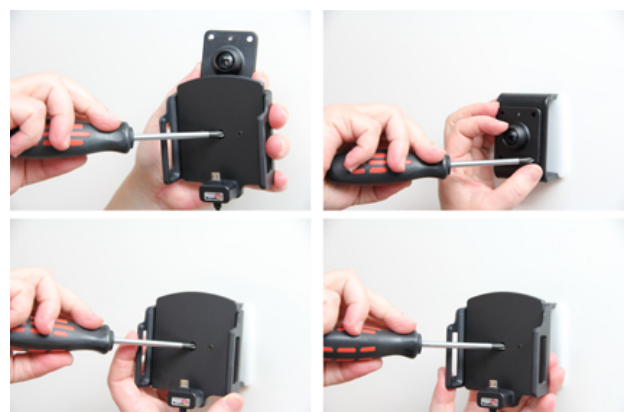
1.)



2.)



3.)



4.)



Read all of the instructions before attaching the holder. Important Note: Connect to a 2 A fuse holder and fuse inline with the Red wire close to the power source. Ensure the charger unit is securely mounted behind the dashboard in a well ventilated area! Route the power cable from the charger unit to the power supply source in the vehicle and connect as follows: 1. Connect the White wire to a Negative Ground connection of the vehicle or the vehicle chassis. 2. Connect the Red wire to a 12/24 Volt power supply in the vehicle that is controlled by the ignition switch of the vehicle. How to mount the holder: 1. Use your phone to determine in what direction the charging connector should be placed in the holder. Place the charging connector into the locking block. Place the locking block onto its position on the front of the holder. Turn the holder around and screw the locking block into place using the enclosed screws. 2. To adjust the holder for your device: Loosen the screws on the front side of the holder, so the sides of the holders can be adjusted. Place the device in the holder and press the sides together so the device is firmly in place. Remove the device carefully. Tighten the screws on the front side of the holder. 3. To install the holder: Loosen the screw in the center of the holder removing the tilt swivel attaching plate on the back. Screw the attaching plate onto desired position with the enclosed screws. Place the holder over the attaching plate. Screw a few turns on the screw, so the thread starts to pull. Pull the holder toward you and hold it slightly tensed, in the same time tighten the screw firm at first, then loosen it a bit so the holder is firmly in place, but still can be adjusted. 4. The holder is in place.