



Product 216023



**216023 Active holder for fixed installation** For all versions with pistol grip, with vibration dampeners.

The choice for you who want to have your PDA firmly in place, properly attached and still within easy reach. The holder has a strong, robust design to withstand rough handling in professional use. The swiveling top part keeps your device extra securely in place in the holder, it "locks" the device in the holder so that it can not shake the least. It is easy to place the PDA in the holder, and to take it with you when leaving the vehicle. Attach onto a Pedestal Mount.

An active holder which is to be connected inside the dashboard, this gives a discreet, neat installation without cables hanging over the interior! You can choose to use the holder as an active holder for charging of your device only, or to connect an adapter to the Molex connector for additional features. Then you can use the holder also for power supply of a GPS receiver or other own solutions (can not be used for data communication or audio connection). 12/24 Volt. The product is E-approved. Connect the power cable with a 2 A fuse. 2 A charger. Professional installation recommended. Made of Acetal/ABS plastic. Color: Black. Made in Sweden.

EAN: 7320282160234

**Item no 216023 fits:**

Zebra TC20 (For all countries)

Zebra TC25 (For all countries)

## INSTALLATION INSTRUCTIONS



Please read all of the instructions and look at the pictures before attaching the holder. Important Note: Route the cable from the holder into the vehicle dashboard and 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.

Please read all of the instructions and look at the pictures before attaching the mount.

1. Attach the mount: Place the mount into the desired position and attach it with the enclosed screws.
  2. To place the device in the holder: Place the device over the holder and slide it straight downward into the holder. Turn the swiveling top support sideways in order to "lock" the device in place in the holder.
  3. Remove the device: Turn the swiveling top support sideways in order to set the device free. Lift the device straight upward, out from the holder.
  4. The mount is in place.
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