



513959 Active holder for fixed installation With tilt swivel. 3-point holder for a more secure hold. Fits device with Zebra Original Rugged Boot.

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. The holder is attached onto a tilt swivel so you can easily adjust your device in order to avoid light reflection. Attach onto a ProClip Mounting Platform.

Dimensions: 87 x 192 x 78 mm (W x H x D mm)

Weight: 540 g

Length cabel: 428 cm, (holder + pigtail 35 cm, cabel to box 77cm, box 11cm, box to open end 305 cm.

EAN: 7320285139596

Item no 513959 fits:

Zebra TC51 (For all countries)

Zebra TC52 (For all countries)

Zebra TC56 (For all countries)

Zebra TC57 (For all countries)

INSTALLATION INSTRUCTIONS

1.



2.



3.



4.



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

1. Loosen the screw in the center of the holder so you can remove the tilt swivel attaching plate on the back.

2. Place the attaching plate onto the desired position. Screw the attaching plate into place with the enclosed screws. Place the holder over the attaching plate so the screw fits in the hole in the tilt swivel. Tighten the screw so the holder is firmly in place, but still can be adjusted.

3. To place the device in the holder: Place the bottom part of the device into the holder. Press the top of the device forward and in the same time slide the device downward into place in the holder. To remove the device from the holder: Press the upper part of the holder forward. When the device is set free, lift it upward out of the holder.

4. The holder is in place.
