














# Template:TMT250 Mounting recommendations

## Precautions

-  **Operate the device in suitable conditions**  
Do not use the device where mobile connectivity is forbidden.
- Road safety first**
-  Comply with local traffic laws, always hold your hands on a steering wheel when using a device. Your safety is of utmost importance when you drive.
- Interference**
-  All wireless devices are sensitive to electromagnetic interference, as a result wireless devices affect the performance of each other.
- Limit the use of device in hospitals**
-  Please follow all restrictions. Turn off the device in the vicinity of medical devices when required.
- Limit the use of device in vehicles**
-  Please follow all restrictions. Wireless devices can interfere with other electronic equipment in vehicles.
-  **Be cautious near flammable materials and liquids**
- Charging precautions**
-  SELV LPS chargers, personal computers or laptops that device will be connected to must comply with the requirements of IEC 60950:2005 standard.
-  **Use only original batteries**  
Using uncertified manufacturer or different type batteries may cause an explosion.
- Use batteries safely**
-  Protect batteries from moisture. Place them in a cool and dry place when storing. Avoid extensive operation at high temperatures. Do not attempt charging battery directly from the electrical mains. All utilised batteries shall comply with IEC 62133.
- Power supplies**
-  Power supply circuits used to charge the device connection must have safeguards, which prevent power leakage, short circuits or incorrect electrical grounding. Any used switches ought to be installed in a readily accessible location. Power must be uninterrupted and the distance between the contacts must be 3 mm or larger.
- Remove device safely**
-  Device must be disconnected from computer or charger by unplugging the magnetic USB cable from the device.
- Other**
-  In order to prevent device from mechanical damage it is advisable to transport it in a shock-resistant packaging. If device stopped working properly regardless of the settings only a qualified specialist can help. It is recommended to contact your local seller or your UAB Teltonika manager in such a case.
- Use the right screwdriver**
-  In order to prevent device's cover from mechanical damage it is recommended to use screwdriver, which is included in the package. Do not use electrical screwdrivers.