

# QSG New platform



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## FTC921

### Downloads

### Manual & Documentation

 [FTC921 Datasheet \(EN\)](#) (Updated on: 2023-05-23)

 [FTC921 Quick Manual \(EN\)](#) (Updated on: 2023-05-09)

### Driver & Utility

 [PC drivers](#)  [TCT](#)

### External links

[TCT Documenation](#)

## FTC881

### Downloads

### Manual & Documentation

 [FTC881 Datasheet \(EN\)](#) (Updated on: 2023-05-23)

 [FTC881 Quick Manual \(EN\)](#) (Updated on: 2023-05-09)

## Driver & Utility

[✖ PC drivers](#) [✖ TCT](#)

### External links

[TCT Documenation](#)

## FTC961

### Downloads

### Manual & Documentation

[✖ FTC961 Datasheet \(EN\)](#) (Updated on: 2023-05-23)

[✖ FTC961 Quick Manual \(EN\)](#) (Updated on: 2023-05-09)

## Driver & Utility

[✖ PC drivers](#) [✖ TCT](#)

### External links

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## FTC device power on and configuration

FTC devices now can be powered on and configured via a USB port. An external power source is not required to power the device. The video below demonstrates, how FTC can be powered on and configured using TCT only via a USB connection:

[https://wiki.teltonika-gps.com/view/File:FTC-TCT\\_v5.mp4](https://wiki.teltonika-gps.com/view/File:FTC-TCT_v5.mp4)