

About this user manual

1. This device should be connected with a vehicle 12-volt power system (must be grounded), do not install the unit directly on a 24-volt battery in the tractor.
2. Do not install the unit onto position that would block the vision or operation of the drivers.
3. For safe driving, the driver must not watch TV program or operate the unit while driving.
4. Do not replace the power fuse without professional guidance.
5. The device consists of high-precision components, please avoid strong impact. Do not disassemble or adjust any inner part, if you have any questions, please turn off the power immediately and no fy your local vendors.
6. Do not scratch the device with sharp materials.
7. Do not use anything that contains alcoholic or corrosive dilu on to clear the screen.
8. Pevent the device from places that is too hot or too cold. Storage temperature: -20°C~ 65°C opera ng temperature: 10 °C ~ 55°C
9. Do not expose the unit to moisture, dust, vapors, fumes, direct sunlight or related environment.

Hints:

- Read all the instructions before installation, and we suggest bringing professionals in helping the installation.
- Remember to turn off engine and cut ACC and 12V+ connection before installation.
- Please note that when install 3rd party apk, due to compatibility difference the App might not be working well. It might also cause the device to reboot. These errors have nothing to do with the device itself

What's in TG-7063/TG96 the box?



Multi-bands

Antenna



Suction Holder



Charger

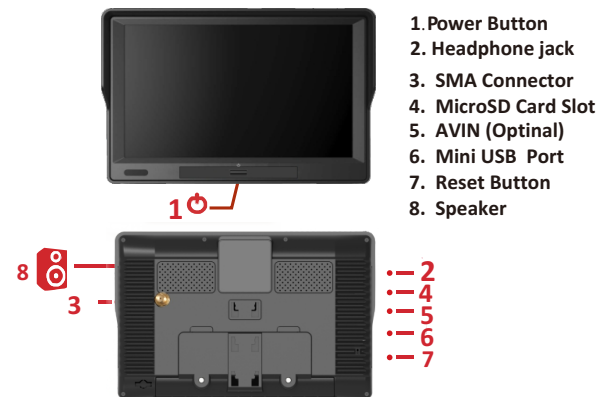


USB Cable



Guidance System

TG-96 Overview



1. Power Button
2. Headphone jack
3. SMA Connector
4. MicroSD Card Slot
5. AVIN (Optional)
6. Mini USB Port
7. Reset Button
8. Speaker

Note: AV-IN jack is optional feature.

Installing the Suction Holder on the Window

1. Install the bracket to mounting holder.
2. Remove the protection plastic film from the suction cup, and position it on the clean windshield.
3. Hold firmly against the surface and lock the suction cup lever. The mount will suction and stick firmly onto the surface.
4. Lock device on the bracket with bottom on the appropriate socket
5. Rotate the knob to adjust device to desired viewing angle.

Dismount your device

1. Push the tap on top of the mounting cradle to release the device
2. Lift the suction cup lever to easily remove the suction cup from windshield.

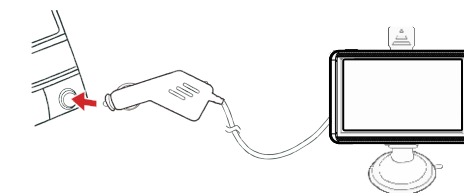
Installation Antenna

Connect the antenna A2 to the Guidance System, and close enough to connect to the display with the supplied antenna cable.



Charge the battery

Using the car charger: after tractor engine is started, charge the device through Tractor 12v cigarette lighter, to protect the device from sudden surges in current.



Note:

*** Please fully charge the battery (for at least 8 hours) before initial use.**

*** The battery status indicator glows in red color when charging, and turns green color when charging is complete.**

*** Charging time is approximately 2 hours after initial use.**

Turning the Device On or Off

To turn the device on, press the power key , or connect the device to power.

To put the device in power saving mode, press the power key while the device is on. While in power saving mode, the screen is off and the device uses very little power, but it can wake instantly for use.

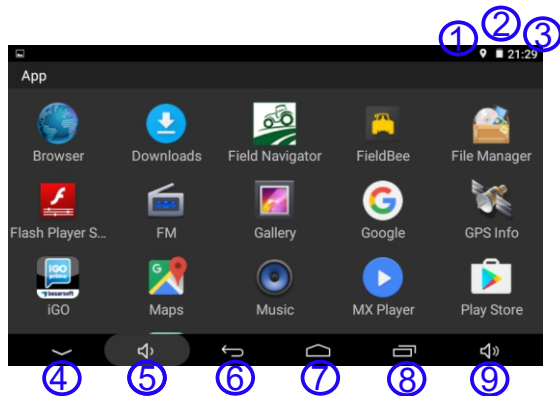
TIP: You can charge your device faster by putting it in power saving mode while charging the battery.

To turn off the device completely, hold the power key un l a prompt appears on the screen, and select Power Off.

Acquiring GPS Signals

When you turn on your naviga on device, the GPS receiver must collect satellite data and establish the current loca on. The me required to acquire satellite signals varies based on several factors, including how far you are from the loca on where you last used your naviga on device, whether you have a clear view of the sky, and how long it has been since you last used your naviga on device. The first me you turn on your naviga on device, it may take several minutes to acquire satellite signals.

Home Screen



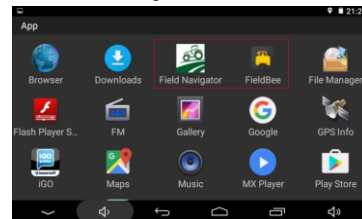
①	Location services is enabled
②	Battery charge level.
③	Time
④	Hide current running App.
⑤	Volume down
⑥	Return last step
⑦	Home Screen Button
⑧	View the running Apps
⑨	Volume up

Adjust the Screen Brightness

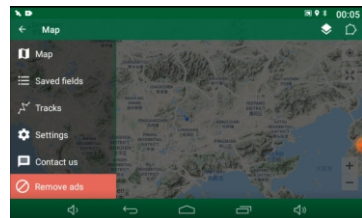
You can also adjust the brightness manually, using the settings menu. Select Settings > Device > Display > Brightness Level.

Start parallel driving

Run APP "Field Navigator"



Login your google account
Create a field (irregular hexagon icon at top right corner)
Choose implement width and parallel navigation lines creating mode
Click "Start" and further steps will be displayed on the top navigation panel



Note: Please follow up the steps in "Show tutorials again" under setting

Troubleshooting

Take steps described in the tables below to solve simple problems before contacting customer service. Immediately turn off the device and disconnect the power adapter if the device is not working properly.

Users can't turn on the unit.

- Connect the adaptor correctly.
- Press "reset" at the back of housing, charge it at least 30minutes and then power on.
- Use the adaptor to supply power to charge the battery.

There is no sound.

- Turn up the volume or turn on the sound output.
- Turn off FM transmitter.

The unit cannot receive satellite signals or cannot orient.

- Make sure to use the unit out of room; If in the vehicle, you can use the external GPS antenna to solve this problem

Safety Instructions:

To reduce the risk of electric shock, don't remove the cover(or back). The manufacturer should not hold responsibility for the damage caused by any substitutions and modifications of the product without authorization from the manufacturer.
To prevent fire or shock hazard, do not expose your device to rain or moisture.
Do not put, store or leave your device near heat sources, in direct strong sunlight, or in a high temperature location.
Maintain well-ventilated conditions around the unit to avoid overheating.
Operation temperature: -10 C to 60 C

AGRICULTURE

Multi-constellation Navigation Guidance System



User Manual

Version No.: 03