2-in-1 Magnetic Wireless Solar Backup Camera & RV Leveling System

Model: AM700-PRO



Press POWER to turn on the device, then press MODE to enter RV Leveling Mode

Button Application

Backup Camera Mode | Split-screen mode | RV Leveling Mode



Backup Camera

- MODE → Press
- POWER → Press → Power On / Off
- − → Press → Decrease Value
- + → Press → Increase Value
- ▲☀ → Press → Decrease Brightness
- ▼☀ → Press → Increase Brightness
- MENU → Press → Enter/Exit Settings Menu
- MODE → Press → Confirm

Split-Screen

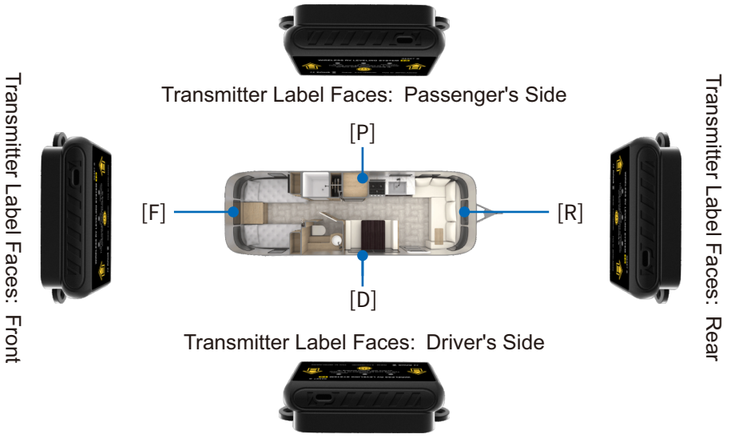
Press “MODE” Button

RV Leveling

- MENU → Long Press → Orientation Settings
- MODE → Long Press → Level Calibration

Transmitter Installation

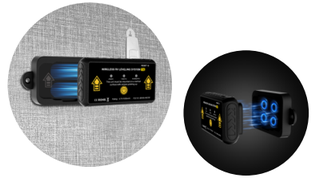
Selecting a suitable location to install the transmitter



1. Install the transmitter base on the wall using double-sided tape or screws.



2. Attach the transmitter to the base, and installation finished.



Special reminder: In countries where the driver's seat is on the right side, such as the UK, Australia, and New Zealand, "Passenger's side" and "Driver's side" should be switched.

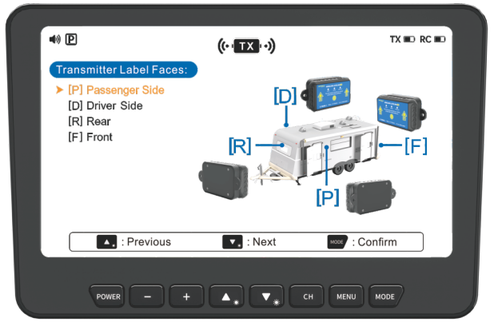
Transmitter Orientation Setting

1. Press MODE to switch to the leveling mode.

2. Long press MENU to go to the orientation settings interface.

3. According to the installation orientation of the transmitter,
   Press ▲ and ▼ to select the transmitter orientation.

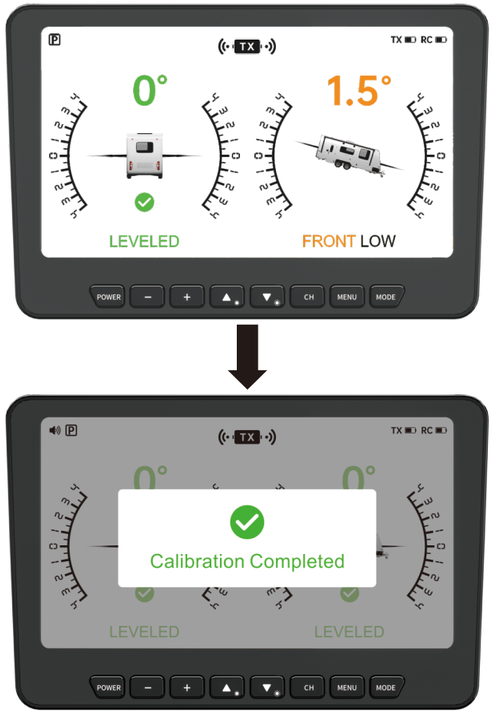
4. Press MODE to save and exit.



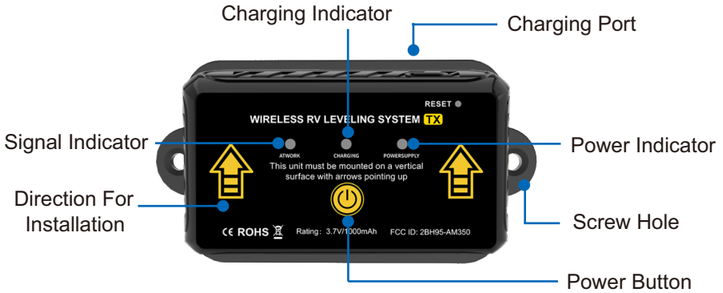
Level Calibration

1. Turn on the display screen and transmitter and wait for the signal connected

2. Press and hold MODE for 10 seconds to complete the calibration.
   (This step requires the RV to be parked on level ground ⚠)



Introduction to Transmitter



ATWORK	Disconnected	CHARGING	Charging	POWERSUPPLY	Power off
ATWORK	Connected	CHARGING	Charging complete	POWERSUPPLY	Power on

Power Supply:	Lithium Battery 3.7V/TYPE-C:5V ;
Operating Current :	13mA ;
Power (output) :	0.8W ;
Operating Temperature :	-20°C ~ 70°C ;
Transmitter Weight :	106g ;
Transmitter Size :	93.2(109)*52.4*19.7mm