



**10.1/11.6/15.6 inch Rear-Seat  
Multimedia Entertainment System**

**Operation Manual**

- Please read this manual carefully before use.
- The company reserves the right to interpret the instructions.
- Product appearance shall be subject to the real object.
- Product technology or software upgrades are subject to change without notice

**Dear Users:**

Thanks for your support. Our company stick the management philosophy of “Quality First, Honest Based!”, and based on meeting customer’s requirement and supplying high quality products, perfect after–sales service as our purpose, be absorbed in offer the best products.

To ensure long–term trouble–free service of the products, please read this manual carefully before using the product.

**Notes:**

- ⚠ Do not try to open the covers. It is a high precision product. Please close the power in time if anomalies.
- ⚠ Do not use organic solvent clear the covers, to avoid it peel off painting.
- ⚠ Do not enforce to the lead wire, to avoid damage or poor connect.
- ⚠ Keep the product out of the dirty, direct sun, high temperature and humidity condition.
- ⚠ Protect the product from fall down and shock.
- ⚠ Please wiring as diagram strictly, if wiring wrong will lead product can’t work and even damage vehicle electrical system.
- ⚠ Do not use any affect operation of driving.
- ⚠ Do not let the product working at higher or lower than the suitable temperature of machine.



**For the sake of safety, please do not watch the video while driving, except driving assist video!**

|                                       |       |
|---------------------------------------|-------|
| Preface .....                         | 1     |
| Contents .....                        | 2     |
| 1. Product Overview .....             | 3     |
| 2. Product Appearance .....           | 4     |
| 3. System Functions .....             | 5/11  |
| Main Interface .....                  | 5     |
| 3.1 Apps .....                        | 5     |
| 3.2 Music player .....                | 5     |
| 3.3 Video input .....                 | 6     |
| 3.4 Browser .....                     | 6     |
| 3.5 Wireless projection screen .....  | 7     |
| 3.6 AV / HDMI Input .....             | 7     |
| 3.7 System settings .....             | 8     |
| 4. Wiring Instructions .....          | 8     |
| 5. Installation Process .....         | 9/12  |
| 5.1 Bracket Type 1 Installation ..... | 9/10  |
| 5.2 Bracket Type 2 Installation ..... | 11/12 |
| 6. Product Specifications .....       | 13    |
| 7. Warranty and Service .....         | 14    |

## 1. Product Overview

|                       |  |
|-----------------------|--|
| Display ratio         | 16:9   |
| Screen brightness     | 500 CD/m <sup>2</sup> (10.1 inch)/300 CD/m <sup>2</sup> (11.6/15.6 inch)   |
| Contrast              | 1000:1   |
| Display mode          | Chang  |
| Screen backlight      | WLED   |
| Connection Type       | LVDS   |
| Viewing Angle         | U:85°/D:85° L:85°/R:85°  |
| Response time         | 20msdc   |
| Video input           | One video input  |
| Audio input           | Left and right channel input (RCA connection)  |
| Audio output          | Built-in speaker / Bluetooth / FM transmitter output   |
| Built-in speaker      | Left and right channel speakers 2 × 2W (8 Ω)   |
| Multimedia interface  | USB / TF   |
| Operating system      | Android 9.0  |
| Storage/memory        | 2+16GB   |
| Operating voltage     | 12~36V   |
| Operating temperature | -20°C ~ 70°C, RH95%MAX   |
| Storage temperature   | -30°C ~ 80°C, RH95%MAX   |
| Mounting Type         | Headrest type installation   |
| Menu Language         | Support for multiple languages   |
| Wire interface        | RCA interface  |
| Operating mode        | Screen touch   |
| Housing Material      | ABS plastic housing  |
| Size                  | 10.1inch – 257(L) x 169(W) x 42MM(T)<br>11.6inch – 285(L) x 186(W) x 42MM(T)<br>15.6inch – 368(L) x 230(W) x 42MM(T) |

## 2. Product Appearance



### 3. System Functions

After the device is powered on, Touch the screen to select the desired application and operate it via touch control. To exit, tap the “←” icon to return to the previous screen, or tap the “🏠” icon again to return to the main interface.



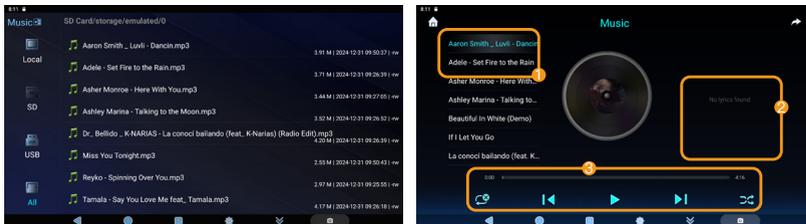
#### 3.1 Apps

Touch the screen to select the Apps interface. Browse applications using touch gestures. Swipe left to move to the next page. To exit, press the on-screen ◀ / ● button.



#### 3.2 Music player

Touch the screen to select the Music Player, then choose the file path and tap a music file to play. To exit, press the on-screen ◀ / ● key to return to the Home page.



- 1) Local internal storage
- 2) SD card
- 3) USB flash disk
- 4) All (including local internal storage, USB and SD card)  
(Gray indicates that the SD/USB is not plugged in or not recognized)

- 1 Playlist area
- 2 Lyrics area
- 3 Progress bar and function key area:  
Loop Play On/Off-Previous-Pause/Play-Next-Shuffle Play On/Off

### 3. System Functions

#### 3.3 Video input

Use the touch screen to select the video input. Audio, video, and user settings can be adjusted by touch. To exit, press the on-screen ◀ / ● key to return to the Home screen.

**Sound**

- Sound - six sound modes can be adjusted
- Treble and bass - adjustable treble/bass 0 ~ 100%
- Balance-adjustable sound balance 0 ~ 100%
- Automatic gain control - adjustable automatic gain on/off
- DBX - DBX sound on/off
- DTS - DTS sound on/off
- Virtual X - Sound On/Off
- Virtual Surround - Virtual Surround On/Off
- Audio Settings - Audio Settings
- Sound Output Device-Built-in Speaker

**Picture**

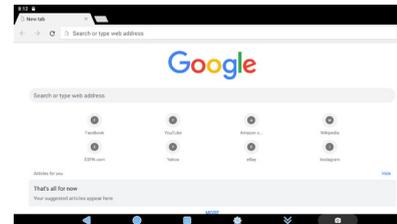
- Picture Modes: Six picture modes can be adjusted
- Custom Settings : User-defined Image Display
- Color Temperature: Adjustable Color Temperature Standard/Warm/Cool
- Screen ratio: four screen ratios can be adjusted
- Digital Noise Reduction: Adjustable Screen Noise Reduction
- Backlight: adjustable screen backlight 0 ~ 100%

**Settings**

- Sleep Timer: Six sleep periods can be turned off or adjusted
- Menu display time: Five display periods can be turned off or adjusted
- Keep on TV channel: On/Off
- Captions: On/Off Caption Style
- Parental Controls: On/Off Parental Controls
- Auto backlight: on/off automatic backlight
- HDMI CEC
- HDMI ARC Audio Output Offset

#### 3.4 Browser

Touch the screen to select the Browser. Use the on-screen keyboard to enter the content you want to browse or search. To exit, press the on-screen ◀ / ● key to return to the Home page.



Note:  
This application needs to be used in conjunction with networking

### 3. System Functions

#### 3.5 Wireless projection screen

Touch the screen to select Wireless Projection, then select the device to connect to the display and follow the on-screen prompts.  
To exit, press the on-screen ◀ / ● key to return to the Home page.



#### Android

Open Settings on your smartphone, search for Screen Projection, and enable it.



From the screen projection list on your smartphone, select the device with the same name as the TV to start casting.



#### Note:

Ensure mobile and TV devices connect to the same WIFI/hotspot and then carry out wireless screen projection.

(If the screen projection cannot be connected normally, please open Lebo for screen projection.)

#### iPhone

Swipe down the Control Center on your smartphone and turn on Screen Mirroring



From the screen mirroring list, select the device with the same name as the TV to start mirroring



#### 3.6 AV / HDMI Input

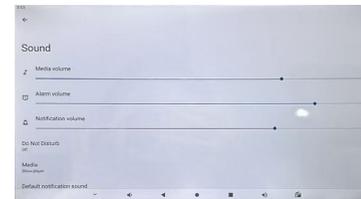
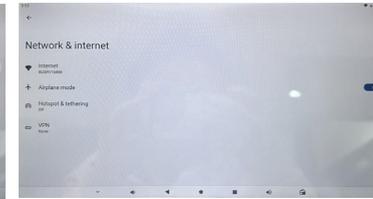
Touch the screen to select HD Input, then choose AV Input or HDMI Input. Select the input source you want to connect to.  
To exit, press the on-screen ◀ / ● key to return to the Home page.



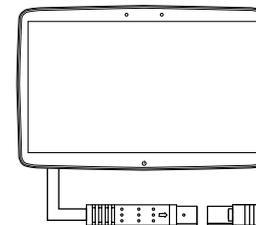
### 3. System Functions

#### 3.7 System settings

Tap the Settings icon on the main screen to open the application. Adjust the vehicle settings as needed.  
To exit, tap the on-screen ◀ / ● button to return to the main page.



### 4. Wiring Instructions



Please connect all cables strictly according to the wiring diagram. Incorrect connections may cause device malfunction or damage to the vehicle's electrical system.

- White: Audio Input (L)
- Red: Audio Input (R)
- Yellow: Video Input
- Black: GND
- Red: DC 12V-36V

## 5. Installation process

**Warning** Confirm the installation position and wiring before starting.  
Check device startup with 12V power, then turn off the ignition to prevent short circuits.

### Integral Fittings:

- 1 Main Unit x1
- 2 Mounting Bracket x1
- 3 Fixed Base x1
- 4 Connection Cable x1
- 5 Screws x8

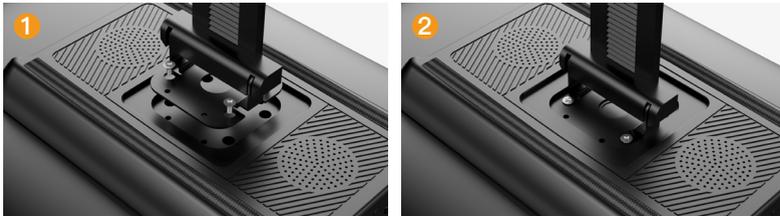


### Bracket Type 1 Installation

**Warning** Keep the main unit flat during installation to avoid pressure on the screen.

#### 1. Install the Bracket

Align the bracket with the mounting slot on the back of the main unit (as shown below). Match the screw holes of the bracket with the fixing holes on the main unit, then use the supplied screws to secure it firmly. Ensure all screws are tightened and the bracket fits evenly against the surface.



Note: Do not overtighten during installation to avoid thread damage.

## 5. Installation process

#### 2. Install the Fixed Base

Align the fixed base with the mounting slot on the back of the main unit (as shown below). Match the screw holes, then use the supplied screws to fasten the base securely. Ensure the base is firmly attached to the main unit with no looseness or gaps.



Note: Do not overtighten during installation to avoid thread damage.

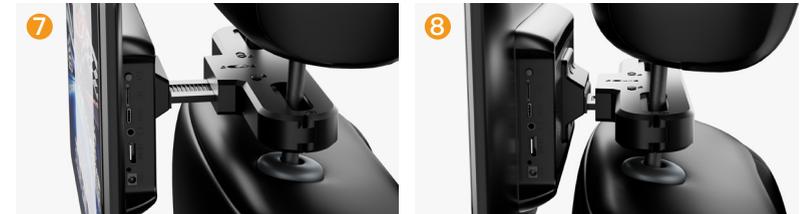
#### 3. Install the Headrest Bracket

Unlock the latch, place the headrest bracket between the seat's metal rods (as shown below), adjust to center, then lock it until a "click" is heard to ensure stability.



#### 4. Install the Main Unit

Slide the main unit (with bracket attached) into the headrest bracket slot as shown (as shown below). Push until a "click" is heard to lock it in place, then gently shake to ensure it's securely fixed.



#### 5. Cable Routing

Connect the 12V power to confirm the device powers on normally. Then route and secure the cables along the back of the seat before reconnecting the power.  
Note: Cable routing may vary depending on the seat design of each vehicle.

## 5. Installation process

**Warning** Confirm the installation position and wiring before starting.  
Check device startup with 12V power, then turn off the ignition to prevent short circuits.

### Integral Fittings:

- 1 Main Unit x1
- 2 Mounting Bracket x1
- 3 Fixed Base x1
- 4 Connection Cable x1
- 5 Screws x8

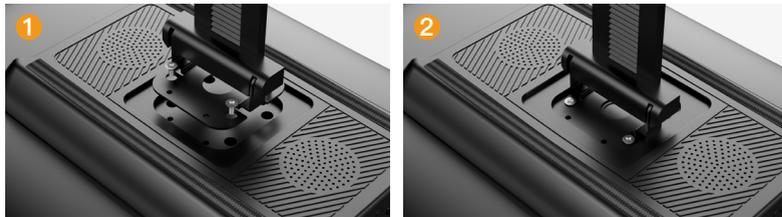


### Bracket Type 2 Installation

**Warning** Keep the main unit flat during installation to avoid pressure on the screen.

#### 1. Install the Bracket

Align the bracket with the mounting slot on the back of the main unit (as shown below). Match the screw holes of the bracket with the fixing holes on the main unit, then use the supplied screws to secure it firmly. Ensure all screws are tightened and the bracket fits evenly against the surface.



Note: Do not overtighten during installation to avoid thread damage.

## 5. Installation process

#### 2. Install the Fixed Base

Align the fixed base with the mounting slot on the back of the main unit (as shown below). Match the screw holes, then use the supplied screws to fasten the base securely. Ensure the base is firmly attached to the main unit with no looseness or gaps.



Note: Do not overtighten during installation to avoid thread damage.

#### 3. Install the Headrest Bracket

Before installation, remove the clamp screws on both sides and open the bracket arms (as shown below). Insert the arms between the headrest metal rods, adjust the position, then tighten the screws again. Gently shake to ensure the bracket is firm and secure.



#### 4. Install the Main Unit

Slide the main unit (with bracket attached) into the headrest bracket slot as shown (as shown below). Push until a "click" is heard to lock it in place, then gently shake to ensure it's securely fixed.

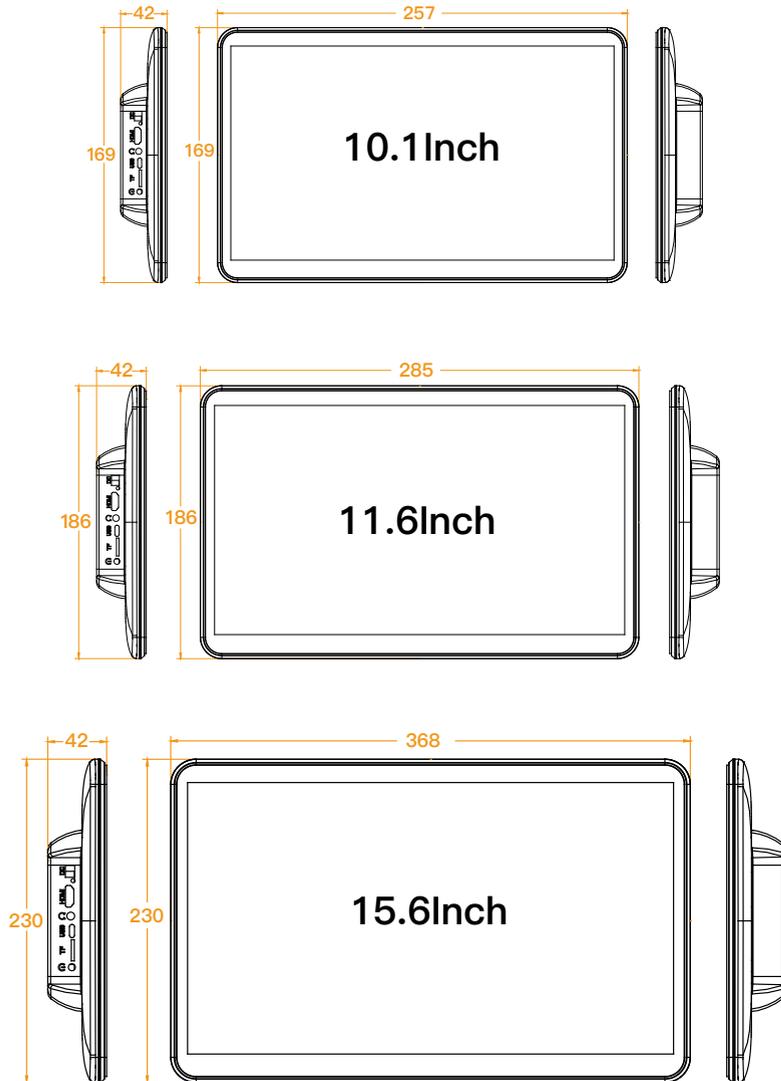


#### 5. Cable Routing

Connect the 12V power to confirm the device powers on normally. Then route and secure the cables along the back of the seat before reconnecting the power.

Note: Cable routing may vary depending on the seat design of each vehicle.

## 6. Product Specifications



## 7. Warranty and Service

### Dear Users:

First of all, thank you for choosing our products. In order for us to better serve you, before purchasing Please read this instruction carefully and keep it properly. Our company will provide you with a one-year quality guarantee Service (free warranty for one year) The warranty location is our factory.

### User notice

For the following situations, the customer service center will charge a certain material cost or maintenance labor fee as appropriate when performing repairs.

- 1 The product or its parts have exceeded the one-year warranty period.
- 2 Faults caused by the buyer during transportation and unloading.
- 3 Failure caused by disassembly, repair and modification of the product without the authorization of the manufacturer.
- 4 Faulty machine after customer's own modification or installation of other functions.
- 5 Failure caused by not following the usage and precautions written in the instructions (for example: broken screen/cutting of leads/ not connecting wires according to the instructions).
- 6 If the product warranty certificate cannot be presented or the product warranty certificate presented is inconsistent with the product or has false records, we will not be responsible for free services.

Our company reserves the final right to interpret this warranty.