

Hello .

Bluetooth Mirror Quick Start Guide

Brief Introduction

Welcome to use your brand new Bluetooth rearview mirror monitor.
The following is the introduction of the monitor.



Starting up

The first time you use the rearview mirror, it will automatically start up when the car is started. You need to wait for 1 minute to connect your phone with the mirror. Because at the first minute, the mirror keeps searching last paired cell phone.

The mirror will display the phrases "Connecting to last paired phone" and "Connecting to new phone should only be started 1 minute later" one after another.



Connecting to new phone

When the mirror displays "Please make your new phone connect to rearview mirror via bluetooth. Pass word: 1234", please use your phone to search "rearview mirror" through bluetooth and then input password 1234.



Successfully connected

After the password has been set, a bluetooth icon will appear on the monitor. It means the connection is successful. 5 seconds later, the monitor will automatically shut off and then becomes completely invisible. The Bluetooth system enters standby state.



Voice dial

The premise is that your phone can support voice control function.

When the rearview mirror is in the standby state, to short press the button is to activate voice control function. In 3 seconds, you can hear a beep sound. Please speak out the phone number you want to call or other commands, and then the phone will deal with it.



Hanging up

When the monitor is in the phone state or voice control state, to short press the button is to hang up calls. To long press the button is to reject an incoming call.



Answering

When a call is coming, the caller ID will be shown on the screen. To short press the button is to answer the call.



Bluetooth music

If your phone can play music through Bluetooth, then voice comes from the music and part of games of your phone can be played through loudspeaker built in the mirror. However, part of phones cannot support this function. The sound may be intermittent or music cannot be transferred.



Backup camera display and manual brightness adjustment

When you start reverse gear, videos from backup camera will automatically be displayed on the screen. Only at this time, you can manually adjust the screen's brightness by short pressing the button. The brightness can be changed from 10 to 100. After choosing what you prefer, the OSD menu will disappear in 5 seconds. Then brightness is set to what you want.



Short press
adjust the screen's brightness

Turn on/off video input

When video is input through "video cable" and displayed on the screen, to short press the button is to turn on/off the video input.



Short press
turn on /off video input

Manually connect to Bluetooth

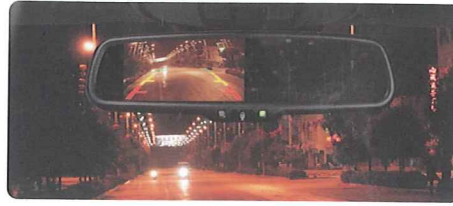
When you find that your phone is not connected to the rearview mirror, and the screen is turned off, to long press the button is to manually reconnect Bluetooth.



Long press
Reconnect bluetooth

Super high brightness screen with auto adjustment

When video from backup camera is displayed on the screen, the screen will automatically adjust brightness with the ambient light. It can ensure that you can see the screen clearly under sunshine when the light is super bright; the screen also can automatically become dimmer, which is enough to protect you from the sudden light from the turned-on screen at night.



weak light



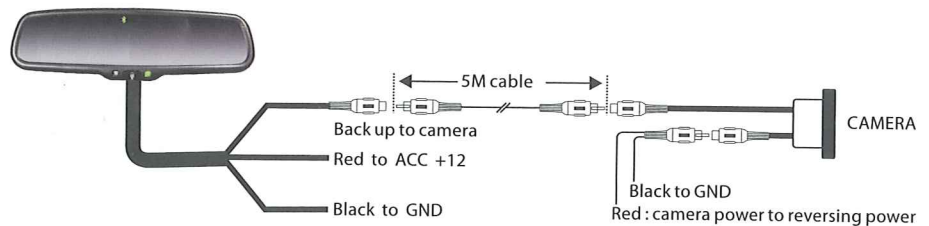
super bright

Super high brightness screen with auto adjustment

Almost all cell phones can be perfectly paired with the Bluetooth monitor. However, individual handset vendor's Bluetooth protocols are special. It will lead to unstable connection with Bluetooth or other unpredictable problems. Therefore, please test whether your phone can be paired with the Bluetooth monitor or not, before purchasing this product.



How to connect



Specifications

Screen Size	4.3"
Display Screen	TFT-LCD
Display Resolution	400(H)×234(V)
Aspect Ratio	16 : 9
Color Depth	16.7M dithering
Pixel Pitch (mm)	0.219X0.219
Power Consumption	8W
Working Voltage	DC 12V
Video Input	NTFS/PAL Video input
Signal System	PAL/AUTO/NTSC