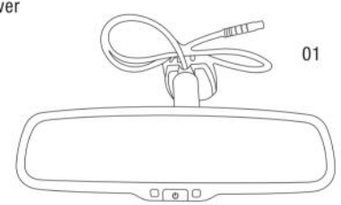
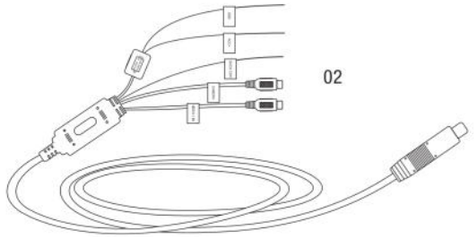
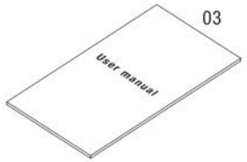
01 PACKAGE

The packing box contains the following accessories, please confirm:

01 Rearview mirror monitor
02 wire harness
03 User manual
04 wire cover







For the items listed above, please check your packing contents. If any damage, please contact the distributor or the agent as soon as possible.

02 FEATURES

- Back up camera display
- Automatic brightness adjustment
- 4.0 mm glass and car factory OEM bracket

03 SPECIFICATIONS

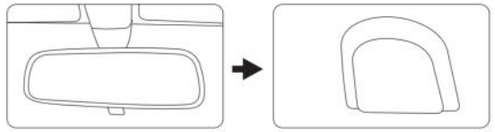
- Back up camera display (auto switch)
- 2nd video input
- Signal System: PAL / Auto / NTSC
- Screen Size: 4.3 inch
- Display Screen: TFT-LCD
- Aspect Resolution: 480(H) X 272(V) (4.3 inch)
- Working Voltage: DC 12V

REVERSE CAMERA

The Mirror provides power for the Reverse camera through the 4 Pin Connector. A Camera is not included with this mirror.

For camera or installation parts information see www.zorg-na.com for complete listings.

05 ORIGINAL MIRROR REMOVAL



CAUTION: DO NOT USE EXCESSIVE FORCE WHEN REMOVING MIRROR FROM THE WINDSHIELD MOUNT. THE WINDSHIELD BUTTON MAY SEPARATE FROM THE WINDSHIELD OR THE WINDSHIELD MAY BREAK IF FORCED.

NOTE: There are several versions of mirror mount systems. If unfamiliar with mirror removal, seek professional assistance.

Screw mount mirror removal.

• Using a Philips screwdriver or #20 Torx bit, loosen the screw in the base of the mirror.
• After loosening screw, gently lift upward to slide mirror off of mirror mount.

Wedge mount mirror removal procedure: (Common for screw less mount).

• Using a mirror tool or small 1/8" (4 mm) flat-blade screwdriver, insert the flat end into the opening at the bottom of the mirror mount at the windshield.
• Slide the screwdriver into the center of the mirror mount until resistance is felt.
• Gently apply a small amount of additional upward force to lift away locking spring in the mount.
• While still applying upward pressure with the screwdriver, grasp the mirror bracket and wiggle side to side. Lift mirror up toward the headliner and off the windshield mount button

MIRROR INSTALLATION

Mirror Installation:

Installation will vary depending on the mounting foot you use for the vehicle.
The mount pre-installed on the mirror is for a standard wedge mount foot. If you need to use a different foot, change the foot by removing the Philips head screw in the center of the foot. Attach the required foot to the mounting arm with the included screw.

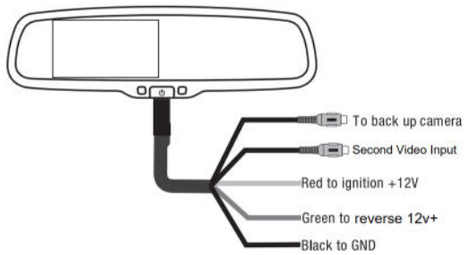
NOTE:

Check to insure the center screw in the mounting foot is tight before installation to the windshield. The center screw should be tightened to 15 in-lb. If changing the mount, we recommend using Loctite Threadlocker to insure the mount will not loosen over time.

Install the mirror by reversing the removal process.

NOTE: Always use caution, DO NOT force the mount. The Manufacturer, Distributor, or Upfitter will not be responsible for broken windshields. If you are not sure how to remove or re-install the mirror seek trained, qualified help

06 HOW TO WIRE

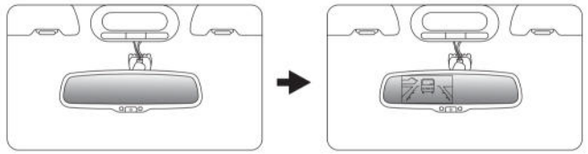


A fuse is located on the wire harness, inside the Filter box. Only replace with a 2amp fuse if needed.

The mirror provides power to the camera. There is no external wiring required. Use a 4 Pin extension cable to connect the mirror to the camera.

07 BACK UP CAMERA DISPLAY

When the car is in reverse, the monitor will automatically display back up camera.



The Button in the center of the mirror is used to adjust picture brightness and select the 2nd Video input.

The button

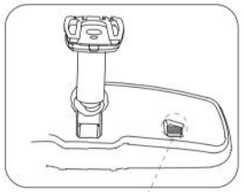
1: To adjust the picture brightness - Place the vehicle into reverse gear. When the image is shown on the mirror press the button quickly to access the adjustmentmode. Then rapidly press the button to adjust the brightness higher. Continue pressing rapidy to cycle back to the lowest setting.

2: To view the second input (when not in reverse gear) press the button to turn on or off the input.

Note: Reverse Mode will always override the second input.

08 AUTOMATIC BRIGHTNESS ADJUSTMENT

The Monitor automatically detects the light level with the photo sensor on the left side of the control button. Do not block this sensor or this function will not work correctly.



In dark environments or at night the screen will automatically reduce the brightness for better viewing.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) this device may not cause harmful interference,
(2) this device must accept any interference received, including interference that may cause undesired operation. changes or modifications not expressly approved by the party responsible for compliance could avoid the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

ZNA 12/2022

Zorg North America

3301

Ultra High Brightness Mirror Style Monitor

USER MANUAL