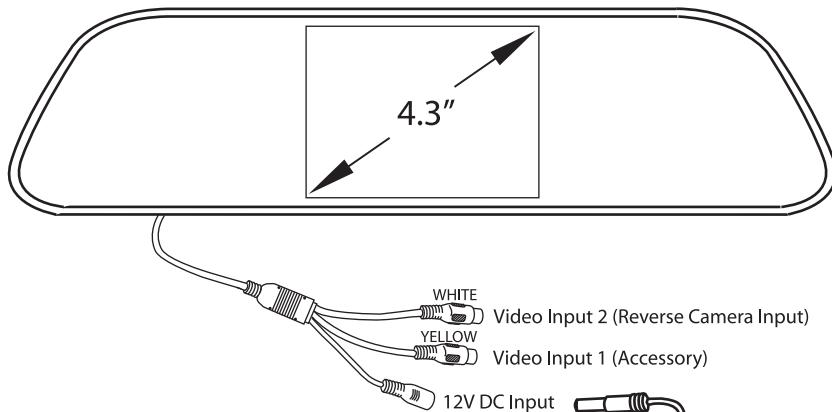


## 4.3" Rear View Mirror Instructions



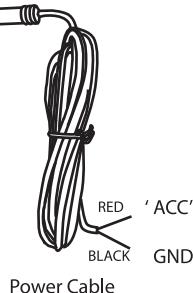
### INSTALLATION AND WIRING

Secure the 4.3" mirror monitor in front of the vehicles existing rear view mirror using the clips on the back.

Connect a fused (ACC) 12V supply to the red wire and GND to the black wire on the power cable.

Attached the video RCA output of the DNA series rear view cameras to the White RCA input plug on the rear view video monitor.

Note: The White RCA is the primary input for reverse camera.



### OPERATION

When reverse gear is selected the 4.3" monitor will automatically power up and display the rear view camera (AV2 input only).

Note: There will be no picture if no video signal is detected

### SCREEN MENU OPTIONS

Press the middle menu button on the rear panel of the monitor to enter the menu, adjustments can be made by pressing the top and bottom buttons.

### The following options are available in the menu:

- |               |                       |
|---------------|-----------------------|
| 1. Brightness | 4. Language (English) |
| 2. Contrast   | 5. Reset              |
| 3. Hew        |                       |

### SPECIFICATIONS

4.3" TFT-LCD display.

Definition: 480(H) x 272(V).

System: PAL/AUTO/NTSC.

Aspect ratio: 16 : 9.

Video input: AV1 to VCD/DVD, AV2 to backup camera.

Power consumption: 12V DC +/-10%, 2W max.

Working environment: -10 ~ +60 degrees.

Size: 28.5cm x 7.5cm - 11.22" x 2.95"