

TFT M05 REAR VIEW MONITOR MANUAL

The monitor is designed to display the camera (car rearview camera) picture. Other use apart this is not recommended. TFT car monitor with a diagonal of 5.0" displays the image from the AV signal in the car. Monitor includes two AV inputs and two types of holders.



MENU

Pressing the MENU button switching the following parameters to set, using +/- buttons to correct the value or to change the parameter.

- BRIGHTNESS value 0-100
- CONTRAST value 0-100
- SATURATION value 0-100
- TINT value 0-100
- LANG PT, FRA, ESP, IT, TUR, PL, RUS, GER, EN
- MODE 16:9, 4:3
- RESET to reset the settings to factory



IN THE PACKAGE

The items included:

1. monitor
2. suction cup
3. stand
4. short power cable



INSTALLATION

Place the screen on the visible place for the driver, into interior of the car.
The monitor can not block the drivers view of the road at all.

The typical place of the installation is

- **on the dashboard** (installation with the stand)
- **or on the windshield** (installation with the suction cup)
 - o instead of,
 - o or side by side of the central rearview mirror
- **in front of the left A-pillar** (installation with the stand)
recommended in the VAN cars with thick A-pillar, where the monitor could be completely hidden behind it (from the outside view)

CONNECTION

SHORT POWER CABLE

- BLACK connector to RED connector of the monitor
- free wires
 - o RED to ignition + 12/24V of the car
 - o BLACK to ground - of the car

YELLOW RCA video input 1 SLAVE - to other camera
WHITE RCA video input 2 MASTER - to rearview camera
RED connector to BLACK connector of short power cable

FUNCTION

After the ignition turned on, the monitor is still in stand by-mode with the blank screen. If any camera connected to monitor is active (has power) the monitor wake up and display the camera picture. If the both cameras active at the same time, the monitor displays the Master signal/camera connected to white AV2. That's why we recommend to connect the rearview camera to Master white connector.

PARAMETERS

- screen size: 5" (12.5cm)
- resolution: 480 x 234 RGB
- power supply: 12V
- dimensions: 12.5 cm x 8.2 cm x 3.0 cm (without bracket)
- display Standard: PAL / NTSC
- power consumption: approx. 1.3W
- working temperature: -20 °C to 70 °C
- storage temperature: -30 °C to 80 °C
- automatic activation after receiving AV signals
- image settings: (brightness, contrast, language, etc.)
- without guide lines, without speakers

