



TE-CM43 User Manual

1. Mirror



3. Specification

Screen size	4.3 inch
Display screen	Frameless TFT LCD panel
Display resolution	480(H)x234(V)
Display mode	16:9 / 4:3
Power consumption	4W
Working voltage	DC10-15V
Video input	AV1
Signal system	PAL / AUTO / NTSC

4. Operation

- (1) Pull down on lower spring loaded clips, and place mirror monitor over factory reverse mirror.
- (2) Run cables, avoid areas that may pinch the cable.
- (3) Connect yellow RCA to reverse camera output,
- (4) Connect red wire to switched +12V.
- (5) Connect black wire to ground (a metal, non-painted surface).
- (6) The screen only works when it has video signal going into it. When mirror receives video signal, the screen turns on. When the signal is removed, the screen turns off.

5. General Instruction

This rear view mirror monitor is designed for car rear view purpose, which can work with a reversing camera (NTSC or PAL) to show the real-time image behind your car. When the reverse gear is engaged, the rear view system automatically starts to work, and when the monitor is powered off, the mirror functions just like a normal rear view mirror as the monitor is hidden and almost invisible.