

TFT-H702 LCD Vehicle Monitor

SPECIFICATION

Model: TFT - H702

Version:1.0



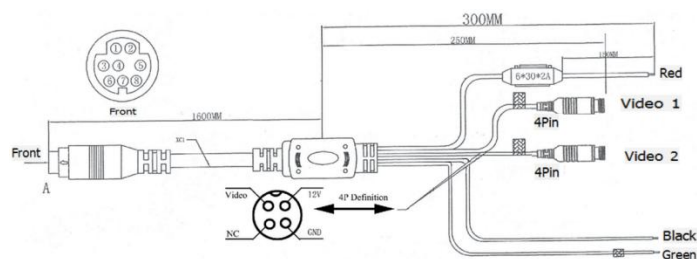
Product description:

- ★ Use Mstar image processing chip
100%RGB color gamut, use 3D noise reduction technology, better effect and smooth image, high definition, well reappear image detail, 16.7M color, high color reduction ability
Quick respond, no trailing, no flicker, no shadow after long time fixed image
- ★ Use high quality low power consumption LED circuit
- ★ TFT-LED 7" display 800*480 resolution

Installation instruction:

- ★ Multiple install ways: center stack/headrest/hanging/holder
Plastic housing, ultrathin and ultralight, narrow side design, fashionable and attractive appearance, easy installation
- 【 First 】: desk type: butterfly shape holder /base,
- 【 Second 】: embedded type: four standard screw hole distance between hole: 75*75MM

Installation Diagram:

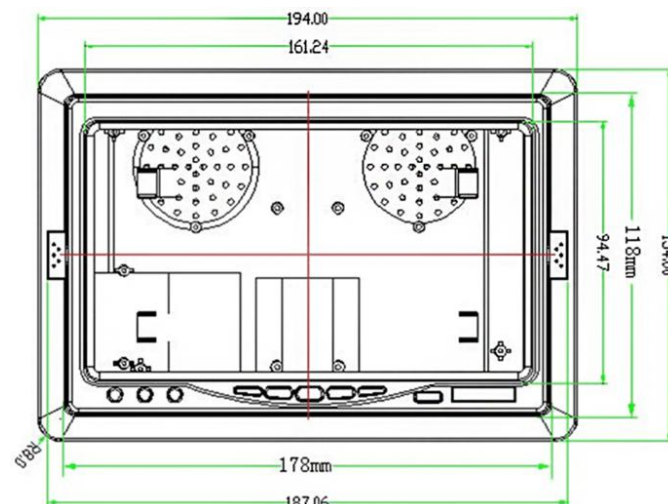


Packing list:

Display	1 pcs
Remote control	1 pcs
Specification	1 pcs
Holder	1 pcs
Embedded type case	1 pcs

Light hood	1 pcs
Power cable	1 set

Dimension:



Specification

Model:	TFT-H702
Color:	Black
Screen size:	7" 16: 9
Screen type:	TTF-LCD
Backlight:	LED
Resolution:	800*400(1024*600 optional)
Field of view:	160mm (width) *95mm (height)
Signal input:	2 CH 4PIN AHD input
Contrast:	400:1
Brightness:	400cd/m2
Refresh rate:	60-75Hz
Working temperature:	-20-70 (℃)
Working voltage:	8V-35V DC/300mA
Depressurization output:	12V 2A
Consumed power:	≤5W (low power consumption)
Image rotation:	up/down/left/right
Signal system:	PAL/NTSC/AUTO
Response time:	≤6ms
Aspect ratio:	4:3 / 16:9 (optional manual)
language	chinese/english/russian/rench etc, total 8 languages
Operating mode:	Remote OR Button control
Visual angle:	horizontal 160° vertical: 140°
Weight:	600g
Dimension:	L178mm X W118mm X D20mm