

PRD10167 – MONITOR TFT 7" 12-24V 3CAM COLOR.

General Description

The ACTIA TFT Monitors were designed to be compliant with automotive requirements and have specific functions for entertainment and surveillance applications in coaches, buses, trucks, trains, vans, trailers and other commercial vehicles.

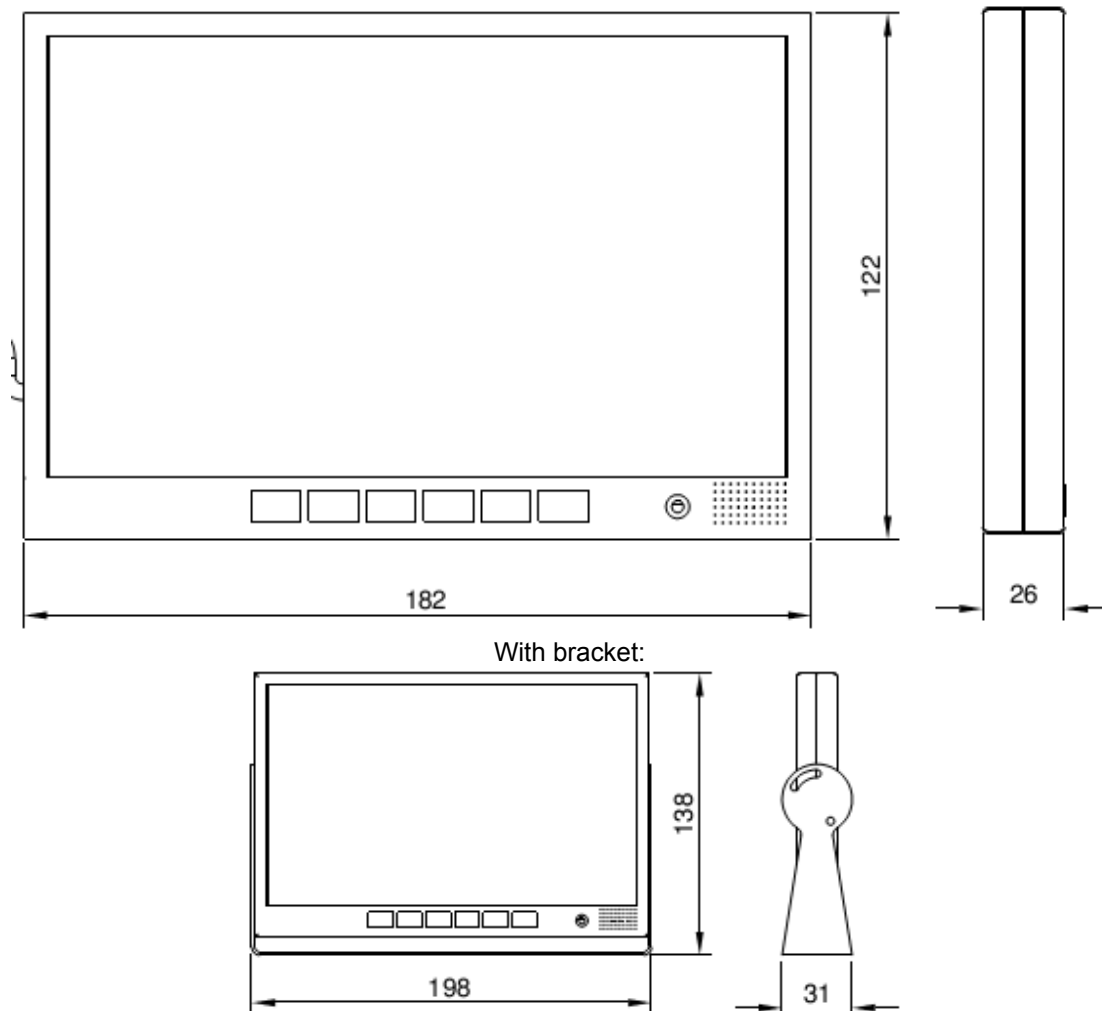


Features

- High resolution active matrix TFT-LCD;
- Wide viewing angle;
- Auto ON/OFF in presence/absence of video signal;
- Audio output 1W loudspeaker;
- Compact and innovative design;
- Easy to install on every automotive video system;
- OSD (on screen display) adjustments;
- Wide supply range 10VDC to 32VDC;
- Three audio and video signal inputs;

Technical Data

Item	7" Monitor
Supply voltage	10~32VDC
Maximum Power Consumption	6 W
Standby Power Consumption	<1W
Operating Temperature Range	-20~+70°C
Storage Temperature Range	-30~+80°C
Vídeo System	PAL / NTSC
Aspect Ratio	5:3
Number of Pixels	800 x 480
Pixel Pitch	0.192mm (H) × 0.1805mm (V)
Contrast Ratio	500:1
Luminance	400 cd/m2
Display Colors	16,7 million
Viewing angle	U: 50; D: 60; R/L: 70;
Display Surface Treatment	Anti-glare
LED Backlight Life-time	Min. 20000Hrs
Response Time (T _{ON})	Max. 20ms
Dimensions (H x V x D)	182mm (W) × 122mm (H) × 26mm (T) (without flush mount), 198mm (W) × 138mm (H) × 31mm (T) (with flush mount)

Mechanical Dimensions**PRD10167 – MONITOR TFT 7" 12-24V 3CAM COLOR.**

Input Details

