



OPTROUNITY

CHEETAH - 4 CHANNELS MONITOR

Oprounity Cheetah DVE Video Monitor

Key Features

- Single / dual / quad Image display
- High Quality digital LCD Panel
- Tempered glass with optical bonding
- Backlight brightness control buttons
- Low reflection TFT LCD (Anti-Glare)
- Supports Analog video input (PAL / NTSC) and Analog High Definition input (AHD)
- Driving guidance On-Screen markers
- Ready-to-install on any vehicle

Features

- 1024 horizontal resolution
- 7" LCD Monitor
- 4 Analog Video In
- ITAR Free

Optional

- 8 video input channels
- 5" & 7" & 10" Monitor
- Customize Cable Set
- Special Customization



- **Simple to Use**
- **High Quality Image**
- **Supports up to 4X Video Analog Inputs**
- **Auto PAL/NTSC/AHD detection**

Oprounity DVE (Driver's Video Enhancement) Monitor is used for advanced thermal imaging upgrade solutions for DVE's application. Plug & Play solution for OEM projects and specific vehicle models (can be modified for any vehicle model). The monitor equipped with up to four analog input videos, can be used for thermal imager and CCD day camera. Specially designed for DVE applications and situational awareness for any vehicle, easy to install and can be adapted in variety of vehicles.



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Optional

- 10" Diagonal TFT LCD

MONITOR SPECIFICATIONS

Monitor overview



Monitor specifications

Features	Description / Performance
Monitor Resolution	1024(H) x 3RGB x 600(V) Dots
Digital Panel Size	7.0" Diagonal TFT LCD
Number of Colors	16.7M
Contrast Ratio	700:1
Brightness	500 cd/m
Viewing Angle	170 / 170
Video Input	1.0 Vp-p / 75Ω
Mechanical Vibration & Shock	20G, 100G
Operating Temperature	-30° to +65 °C
Video Input	PAL/NTSC, AHD (Analog HD)
Operating Voltage	12-24 VDC, 1A
Power Consumption	< 12W
Environmental Protection	IP67
Weight	2.3Kg
Overall Dimensions	196 mm (W) x 124 mm (H) x 40 mm (D)