All Your Trucks.
All Your Systems.
One Connection.
One Vision.

Providing fleet owners with the tools to help them make smarter, more productive decisions that consistently deliver the lowest total cost of ownership.

AWT09MLEDSD

9" LCD Monitor

✔ Display up to 8 camera feeds simultaneously

✔ Non-stop recording up to 256GB with (2) SD cards

✔ Software auto-detects and "flags" 3-sec. pre-event and 30-sec. post-event, based on G-sensor trigger

✔ Intuitive push-button interface

Discover the 3rd Eye AWT09MLEDSD 9" LCD Monitor

The 3rd Eye AWTO9MLEDSD LCD monitor is the most powerful monitor in the 3rd Eye arsenal. Capable of displaying eight camera feeds simultaneously while recording up to 256GB (by utilizing both SD slots with two 128GB SD Cards) of video events (via industrial SD memory chip) the AWT09MLEDSD monitor is the perfect monitor to support fleet applications where multiple cameras are necessary to monitor productivity and safety. The monitor automatically captures 3-second pre-event and 30-second post-event based on G-sensor trigger. The monitor also features full audio out – as well as an intuitive push-button interface allowing the user to switch functions, adjust brightness, and/or audio. In addition, the AWTO9MLEDSD comes standard with custom viewing software that allows overlaying GPS/Speed and camera angle data. Contact your local 3rd Eye sales representative for more details.

3RD EYE ®

Protect Your Drivers. Protect Your Vehicles. Protect Your Bottom Line.
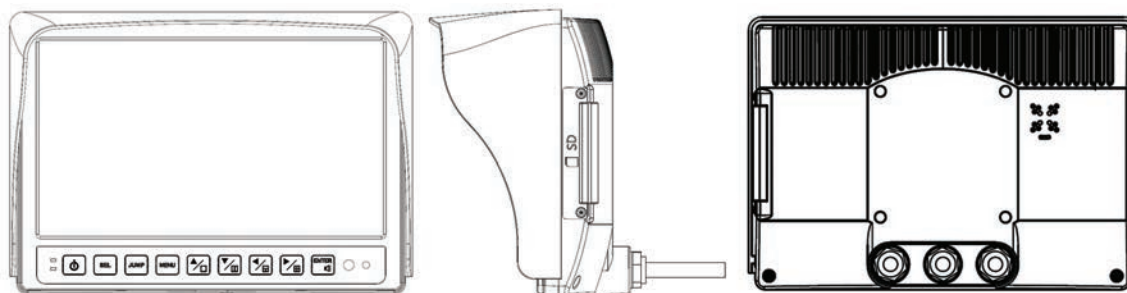## One Brand. One Vision.

3RD EYE® DIGITAL   3RD EYE® MOBILE   RADAR

PRODUCT SPECIFICATIONS

Video
Input Level - 1.0 Vp-p±10% Composite, 75Ω Balanced
Video Standard - Support NTSC(525 lines)/ PAL(625 lines)
Display Speed - NTSC 240fps / PAL 200fps
Display Resolution - CVBS 720 x 480, 720 x 576
Monitor Output - 1.0Vp-p Composite, 75Ω Balanced

Audio
LINE Input Level - x8 Audio Input @1Vp--p@20kΩ (include 1 CH MIC)
Output Level - x1 - 10dB 1KΩ

Display (TFT LCD)
Resolution - 800 X 3(RGB) X 480
Active Area - 198(W) X 111.70(H)mm
View Angle - 0°-70 / 90°-50 / 180°-70 / 270°-70
Luminance - 550
Contrast Ratio - 500

Recording
Compression Method - H.264 + ALAW PCM
Recording Speed - NTSC 240D1 / PAL 200D1
Quality - User Defined Low / Normal / High
Recording Method - Always / Event
Pre-Alarm Record - Support 3 sec. pre-event recording and 30 sec. post event
Event - Video loss, Sensor, Speed, G-Sensor, Power On, Power Off

Storage
SD - Capacity Support SDXC, Max 128GB / Type SD 3.0

Alarm
Sensor Input - X8 Input
Video Loss - Available Per Camera

Connectors
Video Input - Main - X8 Mini Din (Include Audio/ 250mA)
Audio Input - X8

USB 2.0 - X1
Alarm Input - X8
Extend Box (Panic Button/Status LED - X1
RS232 - X1 (UART)

Electrical
Power Source - +9.6V DC ~ +32V DC support

Environmental
Operating Temperature - -10° ~ + 50°(Normal), -10° ~ + 70°(W/O SD card)
Storage Temperature - 0°C ~ + 70°C(Normal)
Humidity - 30 ~ 90%RH (non-condensing)

Backup & Copy
Backup - Recorded backup / Configure backup by USB storage

Searching & Playback
Searching Method - Time / Event

System Monitoring & Recovery
System Logging - Power failure checkable
Monitoring - Software Watchdog, Hardware Watchdog
Recovery - Auto-Reboot by Watchdog / Automatic database recovery

Others
OS - Embedded Linux
Control Device - Key Buttons
RTC - Build-in RTC with battery
Multi-Language - Support 4 language: Tradition-Chinese, English
Max # of Event List - 5,000
G-Sensor - Support G-Sensor Event Trigger
GPS - Support GPS information recording
Time Calibration - Automatic by GPS

For More Information Contact Us Today
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Specifications Subject to Change on 60 Day Notice | Effective 09.28.2018