

# Rugged Display Solution



MFD



Wide Range of Compatible  
Military & Industrial Grade

## About the Product

In mission critical environments, performance, reliable, and accurate image reproduction are imperative. From landscape to radar images, this environment is complex ecosystem that requires advance technology to keep it running smoothly. Military displays with a high resolution helps minimize errors and improve operational efficiencies. With the number of display options available, knowing which will best suit your needs can be a challenge.

The Axpert Vision (COTS) line of 4K and standard monitors, implement the latest in technology.

## Key Features

- Compliant with MIL-STD-810G\*
- Flush rack/rack mount mechanical design
- Convenient on-Screen display controls
- AC built-in power input/Isolation DC 9~36V Pwr. \*
- Built-in light sensor for auto brightness control
- Military grade power connector
- Standard AR glass/EMI ITO Glass \*
- VGA, HDMI, DVI\* input
- 5-wire resistive touch with EMI Mesh Coating \*

(\*Optional)

Size	17"	19"	20.1"	24"
Active Display Area	337.92 (H) x 270.34 (V)	376.32(H) x 301.06(V)	408.00 (H) x 306.00(V)	518.40(H) x 324.00(V)
Resolution	1280x1024	1280x1024	1600x1200	1920x1200
Brightness	350 (typ.)		300 (typ.)	
Display Color	16.7M colors		16.7 Million(8 bits/colors)	
Viewing Angle	-85~85(H); -80~80(V)			
Power Input	AC 100~240V, Universal, ±10%; DC 9~36V, ±10% (Optional)			
Power Consumption	26W typical, normal operation			
Power Management	VESA DPMS Compliant			

Axpert Vision

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