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TECHNOLOGY GROUP

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AYDINDISPLAYS

a sparton company



Product Catalog & Company Overview

Choose

Quality. Reliability. Commitment.

These words describe the display industry philosophy. Aydin understands and embraces this philosophy by designing and manufacturing displays built with quality, reliability and commitment that create long term solutions for our customers.

Aydin Displays is a leading provider in display manufacturing technology, servicing the industrial, military and air traffic control industries. Aydin offers a variety of industrial displays, rugged military/COTS flat panel displays, military and industrial panel PC workstations, and air traffic control displays, ranging in size from 8.4" to 65" and available in numerous mounting options. Many of our products comply with shock, vibration and EMI Military standards and can be customized to include options such as integrated touchscreens.

Processing information is vital in maintaining stability in harsh military and industrial environments, as well as chaotic air traffic control environments. With over 46 years experience manufacturing high quality, high reliability displays, we understand the specific requirements of long life cycle, customer support, and demanding image fidelity unique to rugged environments. Collectively, Aydin has installed over 300,000 display units in their ongoing support of many government contracts, including the US Navy's CDS program and the rapidly growing command and control logistics market for Unmanned Aerial Vehicles (UAVs).

Aydin is certified AS9100C for its Quality Management System (QMS). This certification verifies that the company's processes related to design and manufacture have met or exceeded the required standard, that all products will have both quality and traceability, and that all processes and procedures used are documented – which results in consistency and value.

Our unsurpassed commitment to quality allows us to provide unique solutions for our customers. Make Aydin your display technology partner.









Your Rugged Display



A History Of

1967
Aydin Corporation formed. The Aydin Corporation manufactured, among other things, color CRT monitors and computer workstations.

1996
Two parts of Aydin Corporation- Aydin Controls and Aydin Computer Systems Military Display Group- merge to form the Aydin Displays Division of Aydin Corporation.

1998
Video Display Corporation purchases the Aydin Displays.

2005
Aydin acquires the Innovative Display Systems (IDS) division of Three-Five Systems (TFS). VDC announces the expansion of Aydin Displays by merging XKD Corporation of Morgan Hills, CA, and Teltron Technologies, of Birdsboro, PA.

2006
Aydin acquires EDL Displays.

2012
Aydin Displays forms new division- Aydin CyberSecurity, which specializes in advanced TEMPEST technology and products.

2013
Aydin Displays acquired by Sparton Corporation.

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These mergers and acquisitions expand the line of products Aydin offers, while allowing continued support for key legacy products from the acquired companies. Now with the corporate resources of Sparton, Aydin's future continues to grow.

Aydin's facility is located in Birdsboro, PA and is approximately 40,000 square feet, 30,000 of which is dedicated to the production of flat panel displays.





Quality

- *Customer Satisfaction and Product Support Are Aydin's Top Priorities*
- *Over 46 Years of Display Experience*
- *Standard and Custom Supplier*
- *300,000+ Units Installed*
- *Leading Edge Technology*
- *Low Failure Rate*
- *Wide Range of Packages and Products*
- *High Quality Standards – AS9100/ISO9001 since 1996*
- *Configuration Control to Military Standards*





25” OLED



Built Aydin Rugged

Aydin Displays announces the 25” OLED display, built from the highly anticipated and cutting edge organic light-emitting diode (OLED) technology. This display provides a clear, crisp image with deep blacks and rich colors, along with outstanding contrast performance in ambient light and dark environments. The unit boasts full HD resolution at 1920 x 1080, with superb picture quality, accurate black reproduction, lightning fast response and virtually no motion blur.

Display

Organic Light Emitting Diode (OLED) Display

Full HD Resolution (1920 x 1080)

Superb picture quality

Accurate black reproduction

Outstanding contrast performance
in ambient light and dark environments

Quick response with virtually no motion blur

High-purity deep color reproduction
and wide color gamut

Designed and Built to Military Standards

Military Grade Displays



Aydin Displays has been designing and supplying ruggedized display equipment and computer workstations for military programs for over 46 years. Aydin has a proven reputation of expertise in designing, manufacturing, testing and qualifying ruggedized equipment for operation in severe military environments such as ground mobile, airborne, surface warships and submarines.

All products can be customized to customer requirements.

Meet Severe Military Environments

Shock (MIL-S-901D)

Vibration (MIL-STD-167-1A)

EMI (MIL-STD-461F)

Temperature (MIL-STD-810G)

Features And Enhancements

Aydin Displays performs many enhancements to standard AMLCD panels:

- *Sunlight Readability For Direct Sunlight Environments*
- *Passive Enhancements for High Contrast Ratio*
- *LED Backlight Installation*
- *Full Dimming of Backlight (Dim To Zero) for Nighttime Usage*
- *Night Vision Compatibility with Night Vision Goggles*
- *AMLCD Heaters for Low Temperature (-31˚C) Operation*
- *Low Storage Temperature (-55˚C)*
- *Operation in 100% Humidity with Condensation*
- *Sealed Units For Submersible Operation*
- *Lamination*

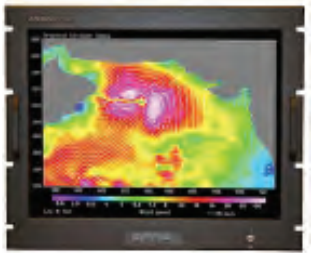


Aydin's in-house clean room facility

Rugged Military Series Standard LCD Displays



15” Model 4415P2
1024 x 768 Native Resolution
Designed & Built to MIL Standards
Sunlight Readable 1500 nits
HD15 Input
115/220 VAC Power
Resistive Touchscreen



17” Model 4417A1
1280 x 1024 Native Resolution
Designed & Built to MIL Standards
LED Backlight Option
Dual DVI-I Input
Internal AC Power Supply
Resistive Touchscreen
VESA Mounting



19” Model 4419R4C
1280 x 1024 Native Resolution
Designed & Built to MIL Standards
LED Backlight
Sunlight Readability Options
DVI-D, HD-15 & 5-BNC Inputs
Internal AC Power Supply
Resistive Touchscreen Option
Rack Mounting



19” Model 8819
1280 x 1024 Native Resolution
Designed & Built to MIL Standards
LED Backlight & Sunlight Readable
Analog RGB, DVI-D Inputs
115 VAC Power
Touch Options
Rack Mounting



20” Model 4420R5C/P4C
1280 x 1024 Native Resolution
Designed To Meet MIL-S-901D,
MIL-STD-167, MIL-STD-461D
High Bright/Full Dimming
HD-15 (VGA) & 5-BNCs Inputs
Internal AC Power Supply
P4C- Capacitive Touch Options
P4C- Panel Mounting
R5C- Rack Mounting



20” Model 4520R4C/R5C
1600 x 1200 Native Resolution
Designed & Built to MIL Standards
HD-15 (VGA) or 5-BNC (VGA), DVI-D
Internal AC or DC Power Supply
Capacitive Touch Option
Rack Mounting
Flicker Compensation Option



21” Model 4421A1
1600 x 1200 Native Resolution
Designed & Built to MIL Standards
LED Backlight Option
Dual DVI-I Input
Internal AC Power Supply
Resistive Touch
VESA Mounting



22” Model 4422
1920 x 1200 Native Resolution
Designed & Built to MIL Standards
LED Backlight with NVIS Option
HD-15 (VGA) and DVI-D
Console Mounting
Flicker Compensation Option



24” Model 4424
1920 x 1200 Native Resolution
Designed & Built to MIL Standards
LED Backlight Option
HD-15 (VGA), and DVI-D
Touch Screen Options
Console Mounting
Flicker Compensation Option

Rugged Military Series Large Screen LCD Displays

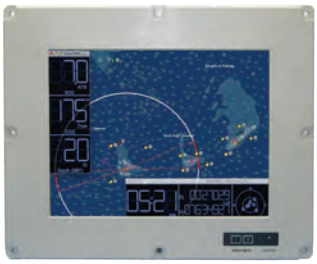
32", 42" Models 4432/4442
1920 x 1080 Native Resolution
Designed and Tested to MIL-S-901D Grade B
(with custom wall brackets)
VGA and DVI Inputs
Auto Ranging Internal AC Power Supply
Bulkhead or Ceiling Mounting





46", 52", 55", 65" Models 4446/4452/4455/4465
1920 x 1080 Native Resolution
MIL-S-901D Shock, MIL-STD-167-1A Vibration, MIL-STD-461E EMI
High Bright with Dimming
HD-15 (VGA) and DVI-D Input Video Connectors
Auto Ranging Internal AC Power Supply
IR Remote Operation/ RS-232 Remote
Bulkhead or Ceiling Mounting

Rugged Military Series Panel PC Displays



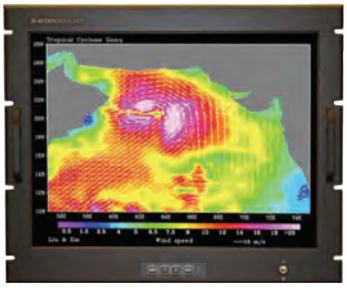
15" Model 4415R4C-PC
1024 x 768 Native Resolution
Designed and Tested To
MIL-S-901D, MIL-STD-167-1A,
MIL-STD-461E, MIL-STD-810F
LAN (copper or fiber)
28VDC Power
Infrared Touch Panel
Rack Mounting



19" Model 4419R4C-PC
1280 x 1024 Native Resolution
Designed and Tested To
MIL-S-901D, MIL-STD-167, MIL-STD-461D
LED Backlight/ Full Range Dimming
Sunlight Readability Options
LAN (copper or fiber)
Auto Ranging Internal AC Power Supply
Rack Mounting



Model 4420R5C-PC
1280 x 1024 Native Resolution
Designed and Tested To
MIL-S-901D, MIL-STD-167, MIL-STD-461D
High Bright/Full Range Dimming
LAN (copper or fiber)
Auto Ranging Internal AC Power Supply
Rack Mounting



Model 4520R5C-PC
1600 x 1200 Native Resolution
Designed To Meet MIL-S-901D Grade A,
MIL-STD-167, MIL-STD-461E
Full Range Dimming
LAN (copper or fiber)
Auto Ranging Internal AC Power Supply
Capcitive Touch
Rack Mounting



Model 4424S-PC
1920 x 1200 Native Resolution
Designed to Meet Military Standards
LAN (copper or fiber)
115 VAC Power

Latest Intel Pentium Processor Technology

Solid State or Compact Flash Drives

Up To 128 GB Storage

Supports Windows OS

Rugged Ground Mobile Displays



Sizes 8.4", 10.4", 12.1", 15"

1000+ Nit with LED Backlight

Designed to Meet MIL Standards

-40° to 70°C Operation

8 to 30 VDC Operation

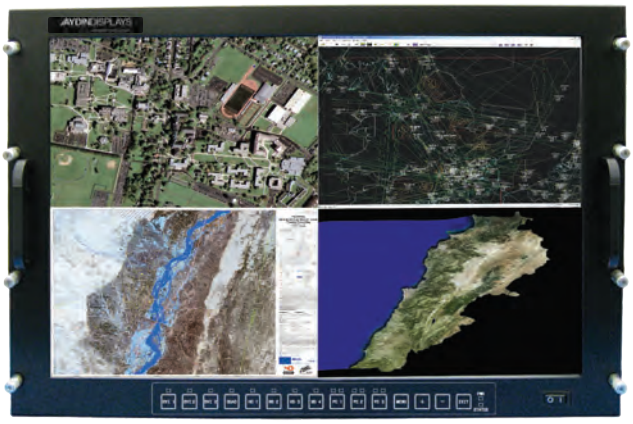
Low Power Consumption

EMI Windows with Mil Connectors

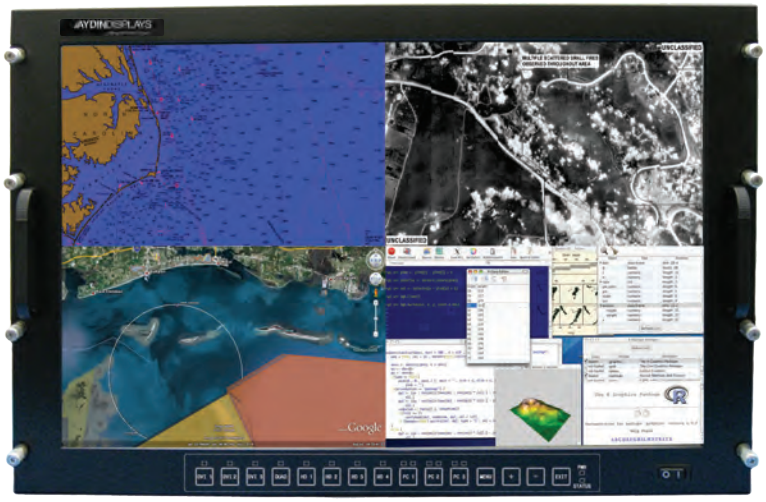
IP65 (Optional IP67)

Optional Resistive Touch

Airborne Multi Image



17” Model 4617R1



24” Model 4424A2



Multi Imager Interface

Display

1920 x 1200 Native Resolution

Designed & Built to MIL Standards

LED Backlight

HD-15 (VGA), and DVI-D

Designed To Meet RTCA/DO-160 Requirements

Interface

4 HD-SDI 1920 x 1080 Inputs

3 DVI-D 1920 x 1200 Inputs

DVI-D Output to Display

User controls for selecting fullscreen mode or quadrant mode for any of the HD-SDI inputs

Fullscreen mode for any of the 3 DVI-D signals
USB interface for keyboard and trackball; switchable between 4 computer signals

OMEGA

Commercial ABS Maritime Displays

- 2-Year Warranty
- ABS Type Approved
- IEC60945 and IACS-UR-E10
- 15" and 19" Sizes
- Sunlight Readable with LED Backlight for Reliability
- AG/AR Hydrophobic Glass Window
- Dual Power Supplies 90-264 VAC and 9-32 VDC
- IP66 Splashproof Front, IP54 Rear (Fanless)
- All-Aluminum Construction for Marine Use
- DVI-D x 1; VGA x 1; Composite Video x 2; RS232
- Standard Panel Mounting for Drop-In Replacement to Series 1
- Space-Saver and Stand-Alone Mounting Options
- Optional Touch Screens; Resistive or P-CAP Multi-touch
- Made and Serviced in the USA



Aydin introduces the new Omega Series of American made ECDIS Marine products- designed as drop-in replacements for most commercial marine displays.

Includes 2 Year Warranty

Industrial Grade Displays



Aydin Displays has been designing and supplying high quality display equipment to a broad spectrum of industrial markets for over 45 years. Aydin has established a reputation of expertise in designing and supplying standard and customized products for many market segments.
Our displays are built and serviced to last, and therefore relied on in many important arenas, including Aerospace, Chemical Plants, Homeland Security, Flight Simulation, Food & Beverage Processing, Manufacturing, Pharmaceuticals, Pulp and Paper, and Transportation.

Food Processing

Oil & Gas Exploration

Process Control

Marine Environments

Sunlight Readability

NEMA 4X Sealed

Cambridge Standard Industrial Displays



8.4" Model CFP84
Panel, VESA Mount
SVGA or XGA Resolution
Available in 5U Dual Configuration



12" Model CFP12
Panel Mount
XGA Resolution
VGA, DVI-D, Optional Video Inputs
Optional Sunlight Readability



15" Model CFP15
Rack, Panel or VESA Mount
VGA to XGA Resolution
VGA, DVI-D, and Video Inputs
Optional Sunlight Readability
Optional DC Models



17" Model CFP17
Rack, Panel Mount
VGA to SXGA Resolution
VGA, DVI-D, and Video Inputs
Optional DC Models



19" Model CFP19
Rack, Panel or VESA Mount
VGA to SXGA Resolution
VGA, DVI-D, and Video Inputs
Optional Sunlight Readability
Optional DC Models



21.3" Model CFP21
VESA or Chassis Mount
1600 x 1200 Native Resolution
VGA, DVI, S-Video and NTSC Inputs
Sunlight Readable

Process Control

The process industry requires displays of many different sizes and capabilities- touch screens, totally sealed units and units with computers. Aydin supplies NEMA 4X totally sealed enclosures with and without computers to customers worldwide in the food and beverage market.

Oil & Gas Exploration

Rugged commercial products are a necessary component as displays are mounted on both exploration trucks and oil rigs. Aydin takes standard commercial products and modifies the chassis and electronics to withstand the demanding usage in this environment.

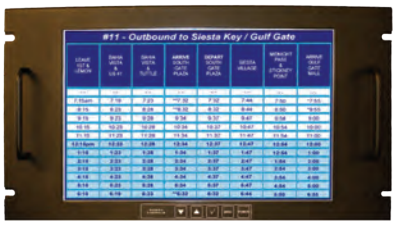
Food Processing

Aydin offers a complete line of NEMA 4X Stainless Steel Panel Mount products that integrate into customer enclosures used in food manufacturing. This environment requires wash downs with harsh chemicals to keep the production area sanitized. Many displays are supplied with HMI touch interfaces for direct interaction in the daily manufacturing processes.

Cambridge Standard Wide Screen Displays



15.4" Model WFP154R2
Native Resolution 1280 x 800 (WXGA)
Sunlight Readable 600 nits LED
Optional Resistive Touch
VGA, DVI-D,
Optional Composite & S-Video
Optional AC/DC Power
VESA or Rack Mount



15.6 " Model WFP156R2
Native Resolution 1366 x 768(HD)
Bright 300 nit LED Panel
Optional Resistive or P-Cap Multi-Touch
VGA, DVI-D,
Optional Composite & S-Video
Optional AC/DC Power
Rack , VESA or Panel Mount



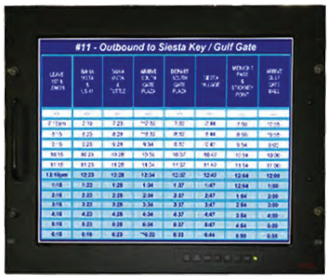
17.1" Model WFP17.1
Native Resolution 1920 x 1200 (WUXGA)
VGA, DVI, Optional Video
Optional AC/DC Power
Rack, VESA or Panel Mount



17.3" Model WFP17.3
Native Resolution 1920 x 1080 (FHD)
VGA, DVI, Optional NTSC
Optional AC/DC Power
Rack, VESA or Panel Mount



19" Model WFP19R2
Native Resolution 1400 x 900 (WXGA+)
250 nits LED
Optional Resistive MultiTouch Systems
VGA, DVI-D, Composite & S-Video
Optional AC/DC Power
Rack or Panel Mount



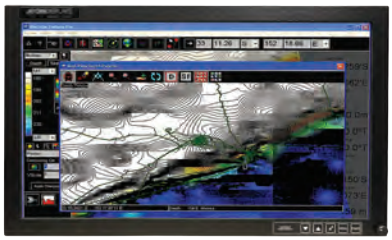
19" Model WFP196R2
Native Resolution 1600 x 1200 (UXGA)
Bright 600 nits CCFL
with wide Viewing Angle
Optional Touch Systems
VGA, DVI-D, Composite & S-Video
Optional AC/DC Power
Rack VESA or Panel Mount



21" Model WFP21.5
Native Resolution 1920 x 1080 (FHD)
300 nits with 5000:1 CR
VGA, DVI-D, Composite & S-Video
Optional AC/DC Power
VESA or Panel Mount

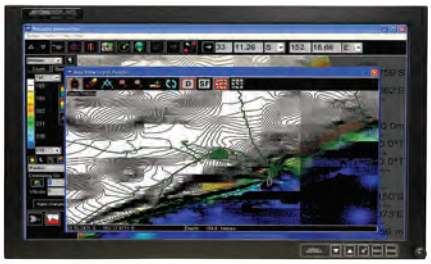


22" Model WFP22W2
Native Resolution 1680 x 1050 (WSXGA)
300 nits with 1300:1 CR
Optional Sunlight Readable
Optional Resistive Touch
VGA, DVI-D, Composite & S-Video
Optional AC/DC Power
VESA or Panel Mount



24" Model WFP24W2
Native Resolution 1920 x 1080 (FHD)
300 nits with 3000:1 CR
Optional Sunlight Readable
VGA, DVI-D, Composite & S-Video
Optional AC/DC Power
VESA or Panel Mount

Cambridge Large Wide Screen Displays



24" Model CFP24W2
Native Resolution 1920 x 1200 (WUXGA)
300 nits with 1000:1 CR
Optional Sunlight Readable
VGA, DVI, NTSC & S-Video
Optional AC/DC Power
Optional Touch System



30" Model CFP30W2
Native Resolution 2560 x 1600
400 nits with a 1000:1 CR
Dual Link DVI-D
Bonded AR Window
Optional Capacitive Touch
VESA 100mm Mount



32" Model CFP32W2
Native Resolution 1920 x 1080 (FHD)
Bright 1000 nits Sunlight Readable
Video Inputs: VGA, DVI-D
AR/AG Window
VESA 100/200/400mm Mount



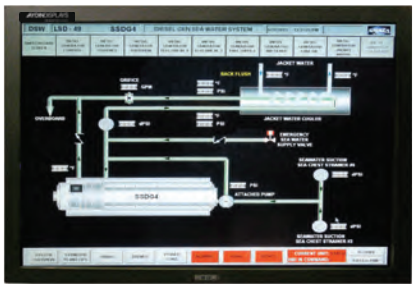
42" Model WFP42W2
Native Resolution 1920 x 1080 (FHD)
Bright 700 nits with LED BL
Video Inputs: VGA, DVI-D
Bonded 6mm AR Window
Optional IR Touch System
VESA 100/200/400mm Mount
Designed To Meet MIL-STD 901D Grade A



47" Model WFP47W2
Native Resolution 1920 x 1080 (FHD)
Bright 700 nits with LED BL
Video Inputs: VGA, DVI
Bonded 6mm AR Window
Optional IR Touch System
VESA 100/200/400mm Mount



55" Model CFP55W1
Native Resolution 1920 x 1080 (FHD)
Bright 700 nits with LED BL
Video Inputs: VGA, DVI
Bonded 6mm AR Window
Optional IR Touch System
VESA 100/200/400mm Mount
Designed To Meet MIL-STD 901D Grade A



65" Model CFP65W1
Native Resolution 1920 x 1080 (FHD)
Bright 360 nits with LED Backlight
Video Inputs: VGA, DVI
Bonded 6mm AR Window
Optional IR Touch System
Designed To Meet MIL-STD 901D Grade A

Customize Your Display
With These Options:

Touch Screens
Sunlight Readable
Wide Screens
AC or DC Models
Video Inputs
(VGA, DVI, S-Video, NTSC)
4X Stainless Steel

Not all options available on all models

Vector Rugged Industrial Displays



19" Model VFP19
Rack, Panel or VESA Mount
Bright 350 nit LED Backlight
VGA to SXGA Resolution
VGA, DVI-D, S-Video NTSC/PAL
UL with 2 Year Warranty

Options:
Touch Screens- Resistive, Capacitive, SAW
600 nit Sunlight Readability
AC/DC



20" Model VFP20
Rack, Panel or VESA Mount
VGA to UXGA Resolution
VGA, DVI-D and Video Inputs
UL with 2 Year Warranty Option

Options:
Touch Screens- Resistive, Capacitive

Vector 1U Industrial Displays Keyboards and KVMs



Models VFP171U, 191U and 201U
Rugged Industrial Design
1U Displays Only
Displays with Keyboards
Display, Keyboard and KVM

Options:
MIL Version
Wide Screens
Touch Screens
AC and DC Inputs
PS2, USB, Mouse Pad or Track Ball
4, 8 or 16 Port KVM



17.1" Model WFP17R2
1920 x 1200 (WUGA) Native
USB KBD with Glide Path Touch Pad
-20 to 50°C Operation
DVI, VGA
4 Port KVM

Marine Displays



OMEGA ABS Series *(See Page 14)*
Marine ECDIS Compliant Displays
19" ABS Type Approved
Many Sizes Available
Standard Brightness & Sunlight Readable
Dual AC/DC Power Supply for Reliability
Panel Mount IP66 Front, IP54 Rear



CML Rugged Marine Displays
Sizes 8.4", 10.4", 12.1", 15"
1000+ Nit with LED Backlight
Designed to Meet MIL Standards
-40° to 70°C, 10 to 36VDC
Low Power Consumption (Typ 17W)
EMI Windows w/ Mil Connectors
IP67

Sunlight Readability

Direct sunlight readability and high temperature operation are demanding requirements in display manufacturing. Aydin offers solutions to protect the units and improve performance. Sunlight readable displays provide continued functionality for outdoor kiosks, drilling platforms, marine vessels, and many other applications.



Rugged Transportation Displays



Sizes 12.1", 15", 17", 19"
Panel or VESA Mount
Dust Sealed and Splash Proof
Sunlight Readable w/ LED Backlight
Optional Touch Systems
Bonded Safety Window
VGA, DVI and Video Inputs
Wide Range DC Power Input

Customize Your Display With These Options:

Touch Screens
(Resistive, Capacitive,
Projective Capacitive, Multitouch
Infrared, SAW)
Optional Multi-Touch Versions

Sunlight Readable
Wide Screens
AC or DC Models
Video Inputs

Not all options available on all models



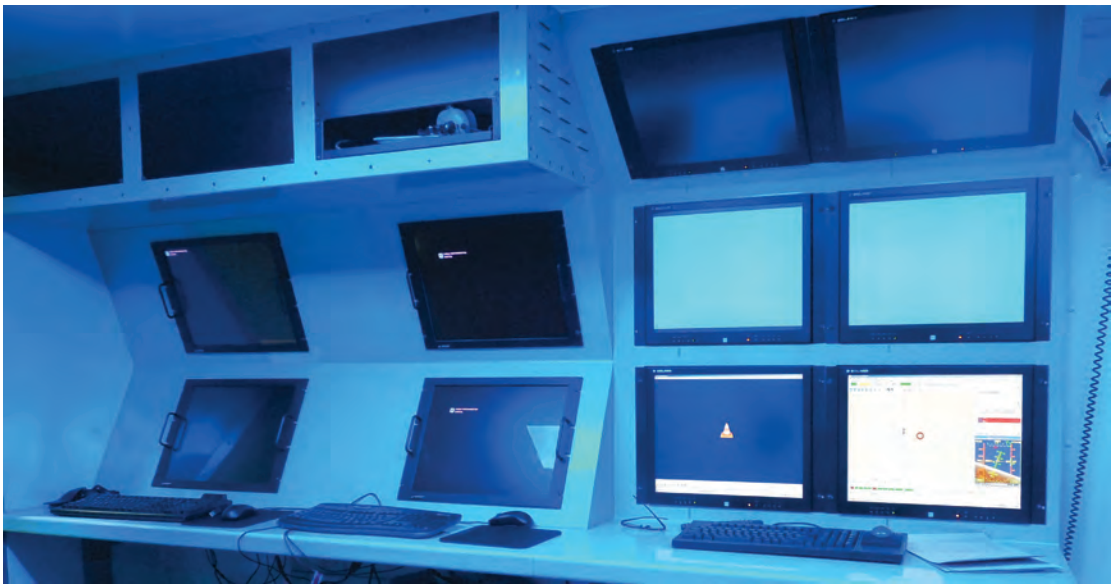
Legacy Displays



Sizes 15", 19", 24"
15.75 to 68kHz Replacements for CRTs
Rack and VESA Models
Supports Old Video Formats
Syncs on 3 (SOG), 4 or 5 Wire Sync
Optional Touch Screens
Optional AC/DC Sources

Legacy Displays

Many CRT displays built in the last few decades are embedded in high-cost equipment and are still maintained today. As these analog CRTs and old LCDs reach end of life, customers look for digital LCD alternatives that conform to the same video formats. As a leader in the original manufacturing of CRT products, Aydin provides solutions with a line of replacement flat panels.



Air Traffic Control Displays



Aydin Displays offers a full line of displays for all aspects and applications of ATC, including EnRoute, Approach Control and Tower, as well as military ATC applications. Aydin's wide range of products include main radar console displays, sunlight readable tower displays and ruggedized mobile ATC, as well as large format displays for supervisory ATC. Additionally, Aydin can supply projection displays for full fidelity simulation applications through one of our sister companies.

Aydin Displays conducts extensive self test and standard SNMP reporting for early fault detection and maximized uptime of the most mission-critical components of ATC radar consoles. Additionally, Aydin incorporates unique features to specifically address the demanding needs of the ATC environment, with an emphasis on the overall support of safety goals.

Aydin routinely maintains deployed systems in 10+ year product life environments, and is proud to be the only North American manufacturer for the model 30281 2K x 2K display. This display functions as a direct replacement for the Sony DDM display and supports all features of the legacy Sony monitor along with new features that will serve well into the future.

Air Traffic Control Displays



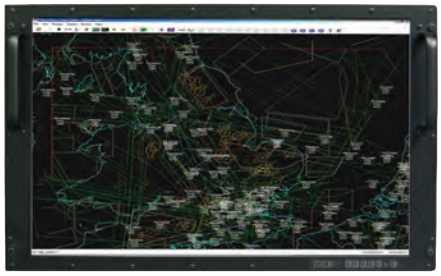
20" X 20" Model 30281
2048 X 2048 Native Resolution
1000:1 Contrast Ratio
Industry Leading Wide Viewing Angle
LED Backlight
Dual DVI and RGB Analog Inputs
Host or Front Panel OSD Controls
Wide Dimming Range
Sony DDM ATC Display Replacement
Optional Bonded Glass
Only 2K x 2K Display Manufactured in North America



20.1" Model 4420TD
1280 X 1024 Resolution
700 nits Sunlight Readable
Contrast Ratio Greater Than
10:1 @ 6000 fL
Bonded AR/AG Window
HD-15 (VGA), 5-BNCs & DVI-D Inputs
Auto Ranging Internal AC Power Supply



21.3" Model CFP21W2
1600 X 1200 Resolution
760+ nits Sunlight Readable
Contrast Ratio 24:1 @ 6000 fL
Bonded AR/AG Window Or
Bonded Capacitive Touchscreen
Auto Ranging Internal AC Power Supply



24" Model CFP24
1920 x 1080 or 1920 x 1200
700 nits Sunlight Readable
Contrast Ratio Greater Than 7:1
Bonded A/R Window
HD15, DVI-D, Composite Video
Auto Ranging Internal AC Power Supply

Successfully Completed OT & E Testing
Approved for use by FAA Air Traffic Facilities

Aydin ATC Displays Are Installed In Airports Worldwide for Multiple FAA and International Programs

Rugged

Rugged Camera Systems

- Meets Military Standards for Shock, Vibration, EMI
- Auto/Manual Focus, Auto/Manual Iris Pan, Tilt, Zoom
- 720P/1080P HD
- 18x, 28x, 36x Optical Zoom
- 1.4/0.01 Lux Minimum Illumination
- ONVIF Profile S Compliant
- RS485 Communication
- H.264 Streaming
- Power Over Ethernet (POE)
- Power/Control Interface Enclosures
- Pedestal Mounting
- RS485 Distribution Enclosures
- Composite Cable Assemblies

Camera


Sidewinder
ZOOM IN
FUNC ON
FOCUS FAR
ZOOM OUT
TOUR
FOCUS NEAR
ENTER
1
2
3
4
5
6
7
8
9
CAM
0
PRESET
HHC-SW
J2
J1
J3
J4

Mounting Options



LCD Desk Stand

Position monitor at desired height on pole
Pivot monitor 90 degrees for portrait or landscape views
Sturdy base provides secure platform
Compatible with all VESA monitors- includes 75mm and 100mm VESA mounting plates



LCD Wall Mount Arm

Reposition the monitor with one hand- no knobs to turn
Monitor pivots 90 degrees for portrait or landscape viewing
Tilt monitor up and down 30 degrees
Compatible with all VESA monitors- includes 75mm and 100mm VESA mounting plates
4" and 8" extension arms available- can be combined to increase extension up to 12"





Large Screen Wall Mount

Expandable - accommodates flat panel displays from 27" to 60"
Adjust screen tilt by -15 degrees
Low profile - mount concealed behind display
Includes integrated level to ensure correct setup
Security option - accommodates padlock to secure display
Includes cable manager
Supports up to 198 lbs.
Mounts to drywall (studs) or concrete surfaces

Contact Aydin

Worldwide Headquarters

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All specifications subject to change without notice.
For additional information, please contact your Aydin Displays sales representative.

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