

AUTONAV FLAT PANEL DISPLAYS

Technical Specifications*

| | 10" Sunlight | 12" Daylight | 15" Daylight | 12" Sunlight | 15" Sunlight |
|----------------------------------|---|---|---|---|---|
| Type | TFT Active Matrix | TFT Active Matrix | TFT Active Matrix | TFT Active Matrix | TFT Active Matrix |
| Size Diagonal | 10" | 12" | 15" | 12" | 15" |
| Resolution | 800 X 600 (SVGA) | 800 X 600 (SVGA) | 1024 X 768 (XGA) | 800 X 600 (SVGA) | 1024 X 768 (XGA) |
| Auto-Scale Technology | No | No | ✓ 1280 x 1024 → XGA | No | ✓ 1280 x 1024 → XGA |
| Max. Refresh Rate | 85 Hz | 85 Hz | 90 Hz | 85 Hz | 90 Hz |
| Anti Glare Technology | ✓ | ✓ | ✓ | ✓ | ✓ |
| NITs Before Anti Glare | 1600 | 350 | 350 | 1600 | 1600 |
| Colors | 32 Bit | 32 Bit | 32 Bit | 32 Bit | 32 Bit |
| Dimensions | 10.5" x 8.8" x 2.0" | 13.5" x 10.7" x 2.5" | 16.0" x 12.7" x 2.5" | 13.5" x 10.7" x 2.5" | 16.0" x 12.7" x 2.5" |
| Power | 12 VDC 110 VAC (optional) | 12 VDC 110 VAC (optional) | 12 VDC 110 VAC (optional) | 12 VDC 110 VAC (optional) | 12 VDC 110 VAC (optional) |
| Controls | On screen with front surface buttons | On screen with front surface buttons | On screen with front surface buttons | On screen with front surface buttons | On screen with front surface buttons |
| Operating Range | -5°C through +47°C | -5°C through +47°C | -5°C through +47°C | -5°C through +47°C | -5°C through +47°C |
| Corrosion Protection | VCI | VCI | VCI | VCI | VCI |
| Input Type | SVGA | SVGA | SVGA | SVGA | SVGA |
| Weight | 4.9 lbs. | 5.49 lbs. | 8.58 lbs. | 5.49 lbs. | 8.58 lbs. |
| Mounting System Available | Pedestal, Panel, **Flush, or **Omni Directional | Pedestal, Panel, **Flush, or **Omni Directional | Pedestal, Panel, **Flush, or **Omni Directional | Pedestal, Panel, **Flush, or **Omni Directional | Pedestal, Panel, **Flush, or **Omni Directional |
| Waterproof | NEMA4X | NEMA4 | NEMA4 | NEMA4X | NEMA4X |
| Touch Screen Available | ✓ | ✓ | ✓ | ✓ | ✓ |
| Warranty | One year parts and labour | | | | |

* All Autonav Flat Panel Displays are housed in black, powder coated, aluminum enclosures (commercial grade) with stainless steel hardware. All cable entries are marine grade and waterproof. Custom colors are available.

* AutoScaleTechnology: automatically converts a SXGA to a native XGA signal. No additional software required.
** Optional

* All specifications subject to change without notice.



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