# **TITAN**<sup>™</sup> STANDALONE 39.5

Industrial-/Military-grade Large Format 40" LCD Monitor



Additionally, it is equipped with a cable TV tuner for viewing your favorite program in high definition.

### **FEATURES**

- » 39.5" high resolution display with 4800:1 CR
- » Integrated cable TV tuner (NTSC/ATSC,QAM) and video generator
- » Rugged and shielded to be in compliance with many military standards, including 901E, 810G, 461F, more
- » Polycarbonate display overlay with sealed gaskets
- » Smart OSD interface and remote control
- » Display brightness control from 5–100%
- » Custom 10 W audio amplifier and video interface PCB
- » Serial maintenance port
- » Rear and side VESA mounting facilitates customer integration

#### **OPTIONS**

- » Multiple video inputs, including ARGB, DVI, HDMI, DP, S-Video, Composite, Component
- » EMI-shield display overlay
- » Capacitive, resistive, multitouch and other touch screen technologies
- » Much more



# **TITAN**<sup>™</sup> STANDALONE 39.5

| BASE UNIT SPECIFICATIONS (STANDARD CONFIGURATION) |   |
|---|---|
| Display Size                                      | 39.5″   |
| Resolution  | 1920 x 1080   |
| Number of Colors                                  | 16.7 Million  |
| Luminance   | 480 nits  |
| Contrast (maximum)                                | 4800:1  |
| Viewing Angle (Horizontal/Vertical)               | ±89°/±89°   |
| Operating Temperature                             | 0° to 50°C  |
| Video Input                                       | DVI-D, ARGB, SD Component, HD Component, HD-SDI, Composite (x2), S-Video (x2)   |
| Power Input                                       | +24 Vdc   |
| Shock   | 50 G, 11 ms ½ Sine Wave   |
| Vibration   | 1.0 G (10–200 Hz)   |
| Special Features                                  | Cable TV Tuner & Video Generator, 10 W Audio Amplifier, Serial Maintenance Port |



QUALITY

MANAGEMENT

**SYSTEM** 

CERTIFIED



60 Prestige Park Road

East Hartford, Connecticut 06108

Phone 860.282.2900 | Toll-Free 800.952.2535

E-mail gdc\_info@generaldigital.com

### DISCLAIMER Information con

999-0902-018r1

Information contained in this document is proprietary to General Digital Corporation and is current as of publication date. This document may not be modified in any way without the express written consent of General Digital. Product processing does not necessarily include testing of all parameters. General Digital reserves the right to change the configuration and performance of the product and to discontinue product at any time.

The appearance of U.S. Department of Defense (DoD) visual information does not imply or constitute DoD endorsement.

© 2021 General Digital Corporation

All product names are trademarks of their respective companies.