

STANDARD OR FULLY CUSTOMIZED



Standards
MIL-STD-810F compliant
MIL-STD-461E (option)
MIL-STD-3009 (option)

- Compact & Lightweight Design
- Ruggedized 6.5" LCD, VGA 640X480 resolution, 16.7 M colors
- Sunlight readable backlights, 1000 NITS
- Programmable Front & Side Controls:
 - (1) High precision analog joystick
 - (1) 5-way switch panel,
 - (2) trigger switches
 - (4) momentary Push button switches
- Power On/Off, Menu, Brightness Up/Dow, +/-
- Operating temperature, -30°C to +75°C
- Military-grade enclosure & 38999 Mil connector
- Designed to meet MIL-STD-810
- Input power 9 to 36 Vdc
- Weight around 3 lbs
- Sealed IP65

SPECIAL FEATURE

- 6.5" LCD, XGA 1024X768 resolution, 16.7 M colors
- NVIS goggle-compatible (Dual Mode)
- LCD optical heater extends operating temperature
- EMI Micro-mesh filter with antireflective coating (optically bonded)
- independant VGA, DVI or HDMI video input
- Touch screen module
- Custom mounting brackets & color
- Custom controls & identification
- Custom electrical output

