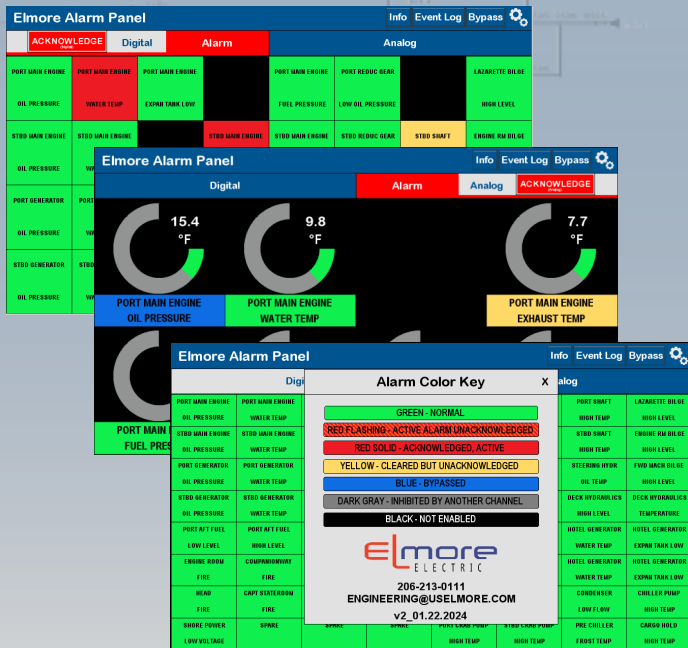


HIGHLINER

SHIPBOARD ALARM PANEL

Shipboard Alarm Panel

**COST EFFECTIVE, USER FRIENDLY, & FULLY CUSTOMIZABLE
REPLACEMENT FOR LEGACY ALARM PANELS**



- **CHOOSE FROM 32 OR 64 DIGITAL ALARMS AND ADD 8 OR 16 ANALOG ALARMS**
- **STANDARD DUAL 24VDC INPUTS FOR REDUNDANT POWER. (120VAC OPTION)**
- **POWER SOURCE FAILURE AND GROUND FAULT DETECTION ALARMS STANDARD**
- **POWERS UP TO 4 INDIVIDUAL 10" IP65 TOUCH PANELS. LARGER TOUCH PANEL SIZES AVAILABLE UPON REQUEST.**
- **PASSWORD PROTECTION (CHIEF VS DECKHAND)**
- **EVENT LOG (10,000 ENTRIES) STORED IN PERMANENT MEMORY FOR REPORTING & LATER DIAGNOSIS**
- **ALARM BYPASS (TIMER CONTROLLED) FOR ROUTINE MAINTENANCE**
- **30" x 24" x 8" ENCLOSURE**



OPTIONS & PRICING

32 DIGITAL ALARM POINT SYSTEM	\$ 8,975
64 DIGITAL ALARM POINT SYSTEM	\$ 11,450
ADD 8 ANALOG ALARM POINTS	\$ 735
ADD 16 ANALOG ALARM POINTS	\$ 1,115
ADDITIONAL 10" TOUCH PANEL	\$ 965 each
120VAC POWER SUPPLY OPTION	\$ 365

EASE OF USE

USER INPUT TEXT DISPLAYED FOR EACH ALARM POINT

DIGITAL ALARMS NORMALLY OPEN OR NORMALLY CLOSED; ANALOG UPPER & LOWER LIMIT SETTINGS

ANALOG INPUTS: psi, kPa, Bar, %, RPM, Ft/sec, Ft/min, m/Sec, ltr/min, Gal/min, Knots, MPH, km/h, °F, °C

SUPPORT FOR TWO INDEPENDENT OUTPUTS (i.e. HORN & STROBE) WITH CONSTANT OR PULSE SIGNALS

ALARM INHIBITS FOR CREATING ALARM DEPENDENCIES (I.E. USE AN ENGINE RUN SIGNAL TO ENABLE/DISABLE LOW OIL PRESSURE ALARMS)

Settings Info

Channel 1

Digital Alarms

Upper Text: PORT MAIN ENGINE

Lower Text: OIL PRESSURE

Analog Alarms

Enable: ☒ Inhibit: ☐

This Touch Panel

Normally Open: ☒ Inhibit By: Digital

Other Settings

Alarm Output 1: ☒ Inhibit Channel: 0

Analog Diagnostics

Alarm Delay: 0 s