BRIGADE®
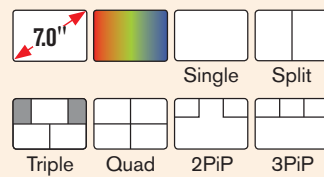
EXTREME RANGE MONITOR

BE-970FM - Waterproof 7" LCD monitor   3041

- **12-24Vdc**
- **4 camera inputs**
- **IP67**
- **Size (WxHxD)**
  200 x 137 x 33.5mm
- **3 year warranty**

7.0"

| Single | Split |

| Triple | Quad | 2PiP | 3PiP |

IN-BUILT IMAGE OPTIONS

Features
- 'Button-lock' anti tamper feature
- 4 Auto-triggers
- Mirror / Normal switching from menu
- Audio
- Sun shield
- Auto-dimmer
- 'Plug and Play' to accept DVD, sat nav or other add-ons
- Remote control
- Multi-lingual menus
- Auto-switching PAL / NTSC

Picture Quality
- LED backlighting
  (gives 20,000 hours life)
- Anti-glare screen
- Resolution: 480 x 3 x 234
- Contrast ratio: 300:1
- Brightness: 500cd/m^2
- Viewing angles:
  Side 60° x Top 40° x Bottom 60°

Power
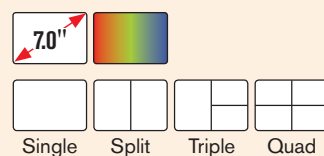- Power consumption: 22 Watts
- Current: 1.9 Amps

Durability & Standards
- Mechanical vibration: 10G
- Mechanical shock: 100G
- Operating temperature: -30 to +85°C
- CE marked
- EMC approved: e
- ISO 15008: 2003
- ISO 13766: 2006
- HALT tested

ELITE RANGE MONITOR

BE-870FM - Multi-image 7" LCD monitor   2146
BE-870FM(FB) - Multi-image 7" Frame Mount LCD monitor   2626

- **12-24Vdc**
- **4 camera inputs**
- **Size (WxHxD)**
  197 x 135 x 30mm
- **3 year warranty**

7.0"

| Single | Split | Triple | Quad |

IN-BUILT IMAGE OPTIONS

Features
- Shutter camera compatible
- Tilt camera compatible
- 'Button-lock' anti tamper feature
- 5 Auto-triggers
- Mirror / Normal switching from menu
- On-screen distance markers
- Audio
- Sun shield
- Auto-dimmer
- 'Plug and Play' to accept DVD, sat nav or other add-ons
- Remote control
- Multi-lingual menus
- Auto-switching PAL / NTSC

Picture Quality
- LED backlighting
  (gives 20,000 hours life)
- Anti-glare screen
- Resolution: 480 x 3 x 234

- Contrast ratio: 250:1
- Brightness: 450cd/m^2
- Viewing angles:
  Side 60° x Top 30° x Bottom 60°

Power
- Power consumption: 16 Watts
- Current: 1.3 Amps

Durability & Standards
- Mechanical vibration: 10G
- Mechanical shock: 100G
- Operating temperature: -30 to +80°C
- CE marked
- EMC approved: e
- Approved for indirect vision
- ISO 15008: 2003
- ISO 13766: 2006
- HALT tested