MODEL NO: RGD-DSP-A06500J-0001

TECHNICAL SPECIFICATIONS:

- Display Size: 65 inches, TFT-LCD screen
- Resolution: 3840(H)×2160(V)
- Apect Ratio: 16(H):9(V)
- Screen Brightness: ≥300cd/m²
- Screen Color: 1.07B
- Screen Contrast: ≥1000:1
- Visual Angle: ≥ horizon±85º, vertical±85º
- Speaker: Single speaker rated power ≥ 20W
- Material: Aluminum Alloy
- Cabinet Color: Ice grey (optional)
- Mounting Solution: Rack and Wall mounting are available
- Power Supply Adaptabiliity: 24VDC±15%
- Power Consumption: ≤300W
- Port: 2*HDMI



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Working Temperature: -10°C ~ +50°C

Storage Temperature: -20°C ~ +55°C

Electromagnetic Compatibility:

1, Meet MIL-STD-461G (EMC, EMI, EMS, ESD):

CE101 25Hz - 10kHz Conducted Emissions, Audio Frequency Currents, Power leads

CE102 10kHz -10MHz Conducted Emissions, Radio Frequency Potentials, Power leads

CS101 25Hz - 150kHz Conducted Susceptibility, Power Leads

CS106 Conducted Susceptibility, Transients, Power Leads

CS112 Electrostatic Discharge Susceptibility

CS114 4kHz -400MHz Conducted Susceptibility, Bulk Cable injection

CS115 Conducted Susceptibility, Bulk Cable injection, Impulse Excitation

CS116 10kHz - 100MHz Conducted Susceptibility, Damped Sinusoidal Transients, Cables and Power Leads

RE101 25Hz -100kHz Radiated Emissions, Magnetic Field

RE102 10kHz - 18GHz Radiated Emissions, Electric Field

RS101 25HZ - 100kHz Radiated Susceptibility, Magnetic Field

RS103 10kHz - 40GHz Radiated Susceptibility, Electric Field

2, MIL-STD-810F (high and low wide temperature, low pressure, humidity, vibration, shock, salt spray, temperature shock, rain, dust, fungus, solar radiation etc.)

