



# 42" Plasma FPD-42-568

## Qualified to MIL-S-901D Grade A

### Characteristics and Performance P/N VIEWSONIC VPW450HD

#### Input signals

Input: AC 100/240 V ± 10% (50/60 Hz)  
Input power terminated at a terminal block

Connectivity: 1 x RGB input - 15 pin HD D-Sub (HD-15)  
1 x DVI-Digital - 24 pin digital DVI  
1 x S-video input - 4 pin mini-DIN  
1 x composite video input - RCA  
1 x component video input  
1 x audio line-in - mini-phone stereo 3.5 mm  
1 x serial RS-232

#### Physical Features

Monitor dimensions: 41 inch (W) x 25.5 inch (H) x 3.7 inch (D)  
Moniteur weight: 77 lbs  
System weight: 33 lbs.  
Material: Aluminum

#### Electrical Features

Power Consumption  
Operational (Standby): 370 Watts

#### Environmental Conditions

Min. Operating temperature: 32°F  
Max. Operating temperature: 104°F  
Humidity range operating: 20% - 80%



### FPD-42-568 model

- Navy Control & Operation Rooms
- Offshore Applications
- Airforce & Army Mobile Command Centers

### Environmental Characteristics

#### Shock

MIL-S-901D Heavyweight, Grade A

#### Vibration

MIL-STD-167

NOTE: MILCOTS can adapt the same shock and vibration isolation system to any kind of display.

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