

ON75K

Panel Attributes

Screen Size (Diag.)	75"
Panel Technology	Commercial-grade IPS / LED -LCD
Resolution	3840x2160
Refresh rate	60Hz
Brightness (Typ.)	3,000nit
Contrast Ratio (Typ.)	1,200:1
Displayable Colors	16.7M(8-bit)
Viewing Angle	178° / 178°
Response Time (Typ. GTG)	8ms
Aspect Ratio	16:9

Dimensions, Power & Other

Outline Dimension(W x H x D)	67.93" x 39.54" x 3.05" (subject to change)
Protective Glass/ PCAP Touch	Optional
Electrical Ratings	AC 100 - 240V (50/60Hz),
Power Consumption (Typ.)	350W
BTU	1195
Power Type	Power Supply
Operating Temperature	32°F - 122°F
Operating Humidity Range	10~90%
Industrial Reliability	50,000+Hours
Warranty	One Year

Connectivity

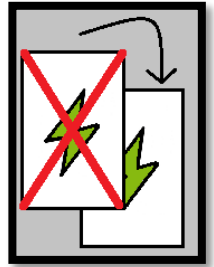
HDMI	3
DisplayPort	2
RS232C	1

Clean, unbranded metal housing



Redundant Power Supply

In the event that the primary power supply fails, the secondary (redundant) power supply takes over without any interruption in panel operation. This eliminates the need to disassemble enclosures or housing added to the openframe LCD.



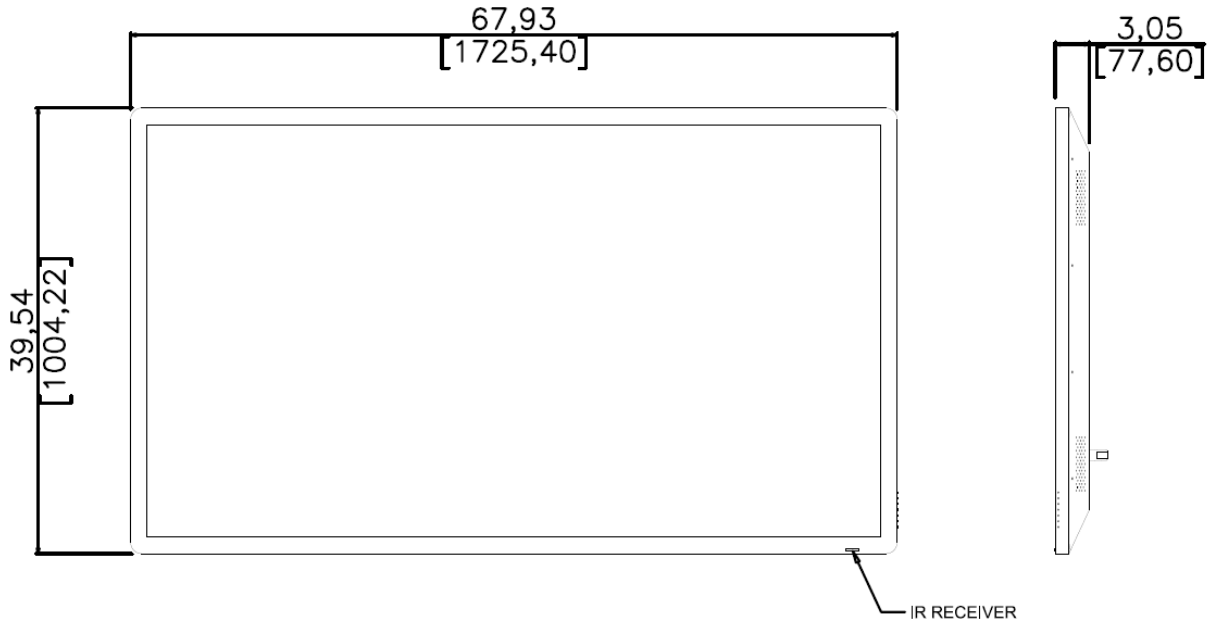
- Protective Tempered Glass (Optional)
- PCAP 10pt / 32pt Touch (Optional)
- Optional Custom Housing for indoor applications
- Auto Cooling System
- Auto-Dimming
- Redundant Power Supply



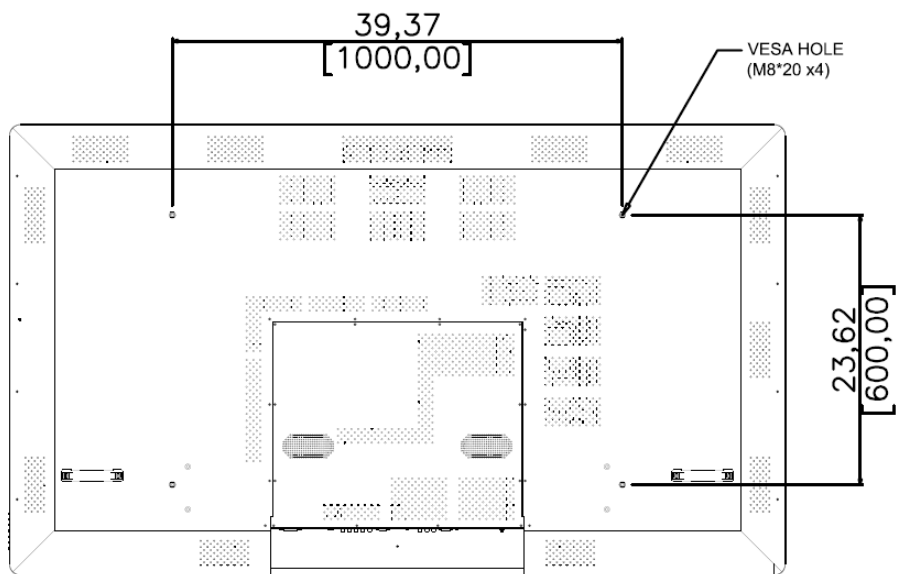
Mechanical Drawing

NOTE: These drawings are preliminary and are subject to change

Front View Drawing



Rear View Drawing



Note: GPO Display may change specifications and designs without notice

Accessories with product: RS-232 cable, DVI cable, VGA cable, AC Power Cord, Remote Control, Batteries for remote control, User manual & Software on USB Flash Drive

