



State of Art

Pro-V Series

32", 42", 47", 52", 65"

LCD METAL CHASSIS

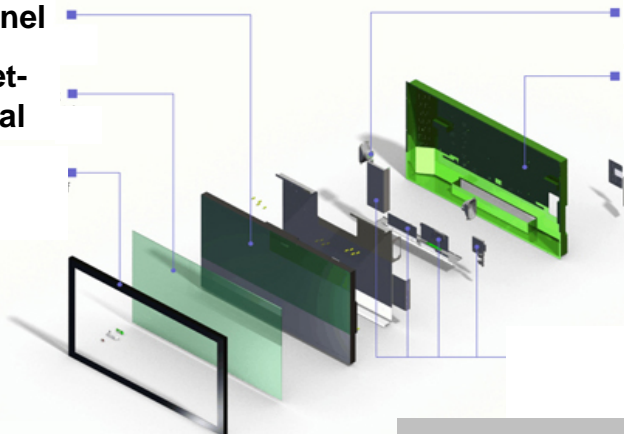
INDUSTRIAL STANDARDS



32"-65" LCD Panel

Protection Sheet-
IR/ SAW Optional

Front Bezel-
IP65 Optional



Speaker

VESA
Compliance

Advertising
Broadcasting
Entertainment
Public Information
Training



Ideal for Digital Signage

Model	Pro V-L32H	Pro V-L42H
LCD Panel	32" HD 1080	42" HD 1080
Active Area [mm]	697.7 x 392.3	930.25 x 523.01
Resolution	1366x768	1366x768
Aspect Ratio	16:09	16:09
Number of Colors	16.7M (8 bit)	8bit
Brightness (nits)	400	500
Contrast Ratio	3000:1 typ.	5000:1(Dynamic)
Viewing Angle	178/178	178/178
Response Time [ms]	6.5(GTG)	5(GTG)



Ideal for Digital Signage

INDUSTRIAL STANDARDS

Model	Pro V-L42F	Pro V-L47F	Pro V-L52F	Pro V-L65F
LCD Panel	42" FHD	47" FHD	52" FHD	65" FHD
Active Area [mm]	934.24 x 523.26	1039.68 x 584.82	1152.0 x 648.0	1428.48x 803.52
Resolution	1920 x RGB x 1080	1920 x RGB x 1080	1920 x RGB x 1080	1920 x RGB x 1080
Aspect Ratio	16:09	16:09	16:09	16:09
Number of Colors	10bit	8bit/10bit Dither	8bit/10bit Dither	1073.7M (10-bit)
Brightness (nits)	500	500	500	700
Contrast Ratio	5000:1(Dynamic)	5000:1(dynamic)	5000:1(Dynamic)	2000:1 typ.
Viewing Angle	178/178	178/178	178/178	178/178
Response Time [ms]	8(MPRT), 5(GTG)	5(GTG)	5(GTG)	8(GTG)

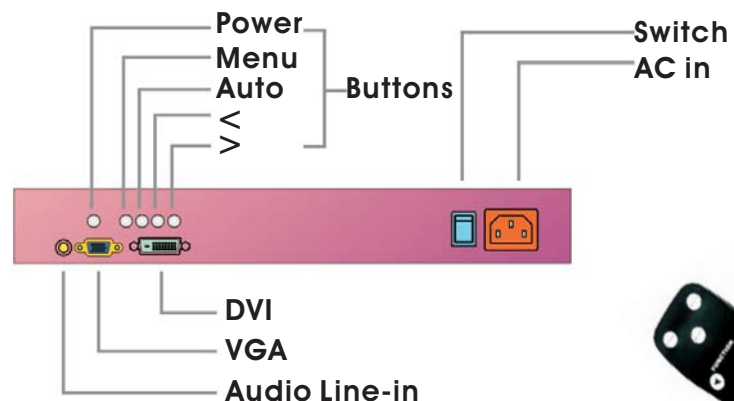
32" ♦ 42" ◆ 47" ◇ 52" ◆ 65" ◆

State of Art

Portrait-oriented LCD

aims for vertical display application, giving it reliability advantages over landscape displays simply mounted vertically.

Model	Pro V-P42H	Pro V-P65H
LCD Panel Type	42" HD1080	65" HD1080
Active Area [mm]	930.25 x 523.01	803.52x1428.48
Resolution	1366x768	1366x768
Aspect Ratio	16:09	16:09
Number of Colors	16.7M (8 bit)	8bit
Brightness (nits)	700	450
Contrast Ratio	2000:1 typ.	2000:1 typ.
Viewing Angle	178/178	178/178
Response Time [ms]	8ms (GTG)	6(GTG)



LCD Metal Chassis