



Model Name

RP700+ IFP

Unique selling point

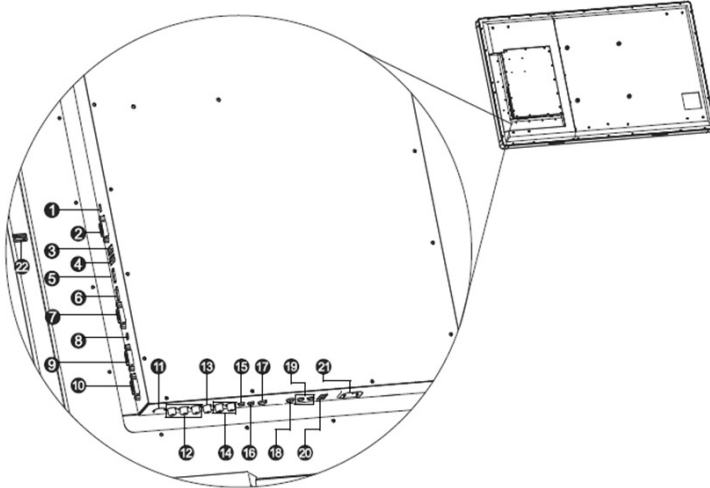
- * IR 6-points Multitouch
- * 50,000 hours light life for long use
- * Front IO orientation for easy access
- * Ambient light sensor/ Anti Glare

Panel	Screen Diagonal	70"	
	Backlight	LED	
	Resolution	FHD 1920 x 1080 (pixels)	
	Aspect Ratio	16 : 9	
	Brightness	350nits	
	Contrast Ratio	4000:1	
	Viewing Angle	178 degree (H) / 178 degree (V)	
	Color gamut (x% NTSC)	68%	
	Frame Rate	120Hz	
	Response Time	6ms	
	Panel bit	10-bit	
	Light life	50000hrs (min.)	
	Orientation	Landscape	
Touch solution	Touch tech.	IR	
	Number of touches	Multi-touch up to 6 touches	
	Touch interface	USB x 3 (x 2 in back side ; x1 in front side)	
	Resolution	32767 x 32767	
Cover glass	Thickness	Tempered, 4 mm	
	Hardness	7H	
	AG coating	80%	
Speaker	Built-in speaker	15W x 2	
Interface	Input	Power (AC) Inlet	x 1
		Audio line-in	x 2
		Composite video (RCA)	x 1
		Composite audio (RCA)	x 1
		Component video (RCA)	x 1
		D-sub	x 2 in back side ; x1 in front side
		Type A HDMI	x 2 in back side ; x1 in front side
		Type A USB (for PC extension)	x 1
		Type A USB (Playback)	x 1 in back side ; x1 in front side
		RS232	x 1
		S-video	x 1
		SPDIF	x 1
		DisplayPort	No
	Output	Composite audio (RCA)	x1 in back side (3-in-1)
		Audio out (3.5mm)	x 1
		RS232	No
		D-sub	x 1
	Others	Speaker out (L/R)	x 1
		TV-tuner	No
		slot-in PC	No
	IR receiver	x 1	
Mechanical	Dimensions(W x H x D)	1645.1x971.8x123.5mm	
	Weight	72kg (without packing)	
Power	Power supply	AC 100 to 240V, 50 to 60 Hz	
	Power consumption	<300W	
OSD	On-Screen Display Languages	EN/FR/ES/PT/TC/DE/NL/PO/PY/CZ/DA/SW/IT/RO/FI/NO/GR/TU/AR/JA (20L)	
Accessories	Standard	Remote Control w/ Battery	x 1
		Power Cord (by region)	x 1
		Touch pen	x 2
		Quick Start Guide	x 1
		Audio cable	x 1
		Touch Cable (USB to USB) 2M	x 1
		VGA(D-sub 15pin) Cable	x 1
		Wallmount	No
		Pen Tray	x 1

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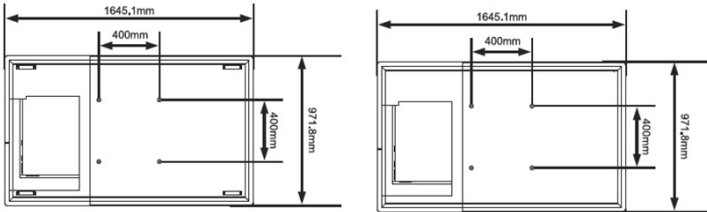
Input/output terminals

Input/output terminals



No.	Name	Description
1	PC SERVER PORT	Connects to the USB port of computer for service.
2	RS232	Receives control signals from a computer.
3	TOUCH 1	Connects the USB cable from the display to a computer to use the touch module.
4	TOUCH 2	Connects the USB cable from the display to a computer to use the touch module.
5	HDMI 1	Receives HDMI signals from an external device.
6	HDMI 2	Receives HDMI signals from an external device.
7	VGA 1	Receives analog RGB signals from an external device (such as a computer).
8	AUDIO	Receives audio signals from an external device.
9	VGA 2	Receives analog RGB signals from an external device (such as a computer).
10	VGA OUT	Outputs analog RGB signals from the VGA IN input to another display.
11	S-VIDEO	Receives S-Video signals from an external device (such as a VCR or DVD player).
12	YPbPr 1	Receives component video (YPbPr) signals from an external device (such as a DVD player, HDTV device or Laser disc player).
13	AV 1	Receives composite video signals from an external device (such as a VCR or DVD player).
14	L R	Receives audio signals from an external device that outputs video to YPbPr 1 or AV 1.
15	YPbPr 2	Receives component video (YPbPr) signals from an external device via 3.5mm RGB component video cable.
16	AV OUT	Outputs composite video signals from the AV IN input to another display with a 3-in-1 3.5mm RCA cable.
17	SPDIF Out	Outputs digital audio signals via a coaxial cable to an external device.
18	Earphone	Connects to a headphone or an earphone.
19	Sound Box L R	Connects to external stereo speakers.
20	M USB	Accesses multimedia files on USB drives directly.
21	Power	Connects to a power outlet via the supplied power cord.
22	PC USB	Extends the USB port of computer to PC USB at front.

Wallmount



RP700 +

RP701/RP701+

Dimension

