

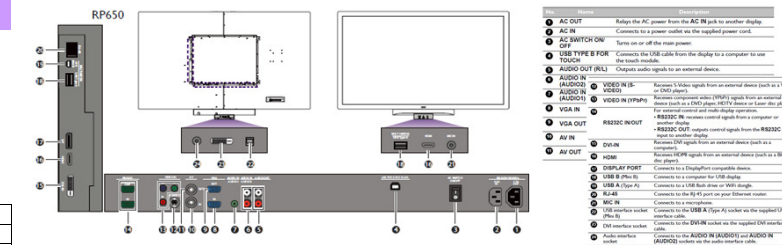
Model Name RP650+ IFF

Unique selling point

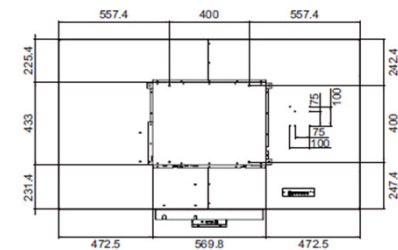
- * NextWindow 5-points Multitouch
- * 50,000 hours light life for long use
- * Front IO orientation for easy access
- * Ambient light sensor for eye care & energy saving
- * USB reader/player function
- * 20mm border is active function for Win8 touch
- * LAN control and LAN display function
- * Anti-Glare glass for eye care

Panel	Screen Diagonal	65"	
	Backlight	LED	
	Resolution	FHD 1920 x 1080 (pixels)	
	Aspect Ratio	16 : 9	
	Brightness	360nits	
	Contrast Ratio	4000:1	
	Viewing Angle	178 degree (H) / 178 degree (V)	
	Color gamut (x% NTSC)	72%	
	Frame Rate	60Hz	
	Response Time	8ms	
Touch solution	Touch tech.	Optical	
	Number of touches	Multi-touch up to 5 touches	
Cover glass	Resolution	32767 x 32767	
	Thickness	Tempered, 5 mm	
	Hardness	7H	
Speaker	AG coating	80%	
	Built-in speaker	12W x 2	
Interface	Input	Power (AC) Inlet x 1	
		Audio line-in x 1	
		Composite video (BNC) x 1	
		Composite audio (RCA) x 1	
		Component video (RCA) x 1	
		D-sub x 1	
		Type A HDMI x 2	
		Type A USB x 1	
		Mini B USB x 1	
		RJ45 x 1	
		RS232 x 1	
		Microphone-in (1/4") x 1	
		S-video x 1	
		DisplayPort x 1	
	Output	Power (AC) outlet x 1	
		Composite audio (RCA) x 1	
		RS232 x 1	
		D-sub x 1	
	Others	AC power switch x 1	
		IR receiver x 1	
Mechanical	Dimensions(W x H x D)	1515 x 981 x 210mm	
	Weight	67kg	
Power	Power supply	AC 100 to 240V, 50 to 60 Hz	
	Power consumption	<265W, 221W (Typ.)	
OSD	On-Screen Display Languages	English/ French/ Spanish/ Italian/ German/ Russian/ Polish/ Turkish/ Simplified Chinese/Traditional Chinese/ Portuguese/ Danish/ Finnish/ Norwegian/ Swedish/ Romanian/ Czech/ Dutch (18 Languages)	
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 connection guide	x 1
		USB cable (male to male)	x 1
		VGA(D-sub 15pin) Cable	x 1
		Qdraw card 3	x 1
		Audio cable (1 to 3)	x 1
		Optional	Wallmount
	Stand		
	USB wi-fi dongle		

Input/output terminals



Wallmount



Dimension

