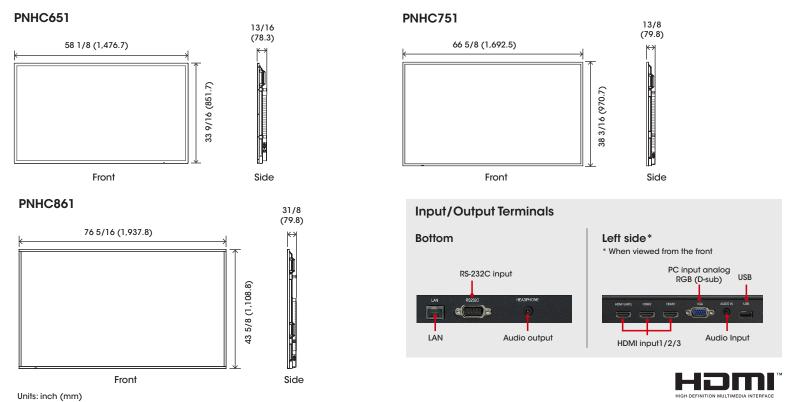
Specifications

Model Name		PNHC651	PNHC751	PNHC861
Installation LCD Panel		Landscape/Portrait/ 15° Tilt-forward/15° Tilt-backward		
		65" class (64 1/2" diagonal) TFT LCD	75" class (74 1/2" diagonal) TFT LCD	86" class (85 9/16" diagonal) TFT LCD
	Backlight		LED, full array	
	Max. Resolution		3,840 × 2,160 pixels	
	Max. Display Colours (approx.)		1,070 million colours	
	Pixel Pitch (H x V)	0.372 × 0.372 mm	0.43 × 0.43 mm	0.4935 × 0.4935 mm
	Max Brightness*1		450 cd/m ²	
Contrast Ratio Viewing Angle (H/V)		1,200 : 1		1,400 : 1
			178°/178° (CR≧10)	
	Active Screen Area (W x H)	56 1/4"× 31 5/8"	64 15/16" × 36 9/16"	74 5/8" × 41 15/16"
	Response Time		8ms (grey to grey, avg.)	
Computer Input	Video	Analog RGB (0.7 Vp-p) [75Ω]		
	Synchronization	Horizontal/vertical separation (TTL: positive/negative)		
	Plug & Play	VESA DDC2B		
Input Terminals*2	Video	Mini D-sub 15-pin x 1, HDMI x 3		
	Audio	3.5mm mini stereo jack x 1		
	Serial (RS-232C)	D-sub 9 pin x 1		
Output Terminals*2	Video	·		
	Audio	3.5mm mini stereo jack x 1		
	Serial (RS-232C)	D-sub 9 pin x 1		
LAN Terminal		10Base-T/100Base-TX		
Speakers Output		10W + 10W		
Power Requirement			AC 100 - 240 V, 50/60 Hz	
Mounting		4 points, 600 × 400 mm pitch, M8 screw	4 points, 800 × 400 mm pitch, M8 screw	4 points, 800 × 600 mm pitch, M8 screw
Environmental Conditions	Operating Temperature*2		32°F to 104°F	
	Operating Humidity		20% to 80% (no condensation)	
Power Consumption (Input signal waiting state/standby mode ^{*4})		190 W (0.5W / 0.5W)	240 W (0.5W / 0.5W)	350 W (0.5W / 0.5W)
Dimensions (approx.)		58 1/8" × 3 1/16" × 33 9/16"	66 5/8" × 3 1/8" × 38 3/16"	76 5/16" × 3 1/8" × 43 5/8"
Weight (approx.)		61.8 lbs	75.0 lbs	97.1 lbs

^{*1} Brightness depends on input mode and other picture settings. Brightness level will decrease over time. Due to the nature of the equipment, it is not possible to precisely maintain a constant level of brightness.
*2 Use a commercially available connection cable for PC and other video connections. *3 Temperature conditions may change when using the monitor together with optional equipment. In such cases, check the temperature conditions specified by the optional equipment. *4 No optional part is attached.

Dimensions





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