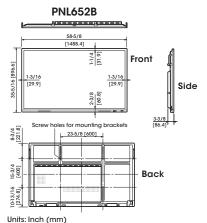
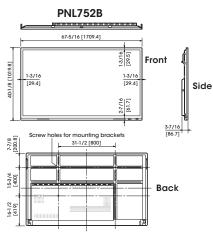
Specifications

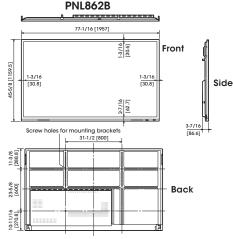
Model Name		PNL652B	PNL752B	PNL862B			
LCD Panel	Installation	Landscape					
	LCD component	65" Class (64.5" diagonal) TFT LCD 75" Class (74.5" diagonal) TFT LCD 86" Class (85.6" diagonal)		86" Class (85.6" diagonal) TFT LCD			
	Max. Resolution	3,840 x 2,160 pixels					
	Max. Colours	Approx. 1.07 billion colours					
	Pixel Pitch (H x V)	0.372 mm × 0.372 mm	0.42975 mm × 0.42975 mm				
	Max Brightness *1	400 cd/m ^{2 * 1}					
	Contrast Ratio (typical)	4,000:1	4,000:1 5,000:1				
	Viewing Angle	178° right/left/up/down (contrast ratio≧10)					
	Active Screen Area (W x H)	1,428.5 x 803.5 mm (56-1/4" x 31-5/8")	1,428.5 x 803.5 mm (56-1/4" x 31-5/8") 1,650.2 x 928.3 mm (64-15/16" x 36-9/16")				
	Backlight		LED, direct lit	· ·			
Computer Input Signal		Analog RGB (0.7 Vp-p) [75 Ω]					
Sync Signal		Horizontal/vertical separate (TTL: positive/negative)					
Plug & Play		VESA DDC2B					
Input Terminals	Video	Mini D-sub 15 pin, 3 x 1 HDMI x 3, USB Type-C x 1					
	Serial (RS-232C)	D-sub 9 pin x 1					
	Audio	3.5 mm mini stereo jack x 1					
Output Terminals *3	Audio	3.5 mm-diameter mini stereo jack x 1, Digital audio output (optical) x 1					
USB Port		USB 3.0 compliant x 4, USB 2.0 compliant x 1					
LAN Terminal		10 BASE-T/100 BASE-TX/1000 BASE-T					
System	OS	Android 9.0					
	CPU	Arm Cortex-A73 (Quad-Core)					
	Memory	4GB					
	Storage	32GB					
Wireless LAN		IEEE802.11ac/n/a/g/b compliant					
Bluetooth		5.0 compliant, Supported protocols: A2DP, AVRCP, GATT, HID					
Expansion Slot		20 V, 3.25 A (power supplied when expanding the functions with an optional part)					
Speakers Output		10W + 10W					
Touch Panel	Detection Method	PrecisionTouch Technology					
	Computer Connector	USB (3.0 compliant) (Type B) x 2					
	MultiTouch	20 points					
	Protection Glass	Thickness: Approx. 3 mm Shock resistance: 130 cm *2					
Power Requirement		AC 100-240V, 3.6 A, 50/60 Hz	AC 100-240V, 4.1 A, 50/60 Hz	AC 100-240V, 5.3 A, 50/60 Hz			
Operating Temperature *2 *3		5°C to 35°C					
Operating Humidity *3		20% to 80% (no condensation)					
Power Consumption (input signal waiting state / net- worked standby mode *4 / standby mode *4/ off mode)		320W (20W/20W/0.5W/0.0W)	360W (20W/20W/0.5W/0.0W)	480W (20W/20W/0.5W/0.0W)			
Dimensions (excluding protrusions) (W x D x H)		Approx. 58.6" x 3.4" x 35.3"	Approx. 67.3" x 3.4" x 40.1"	Approx. 77.1" x 3.4" x 45.6"			
Weight (approximate)		84 lbs.	109.1 lbs. 142.1 lbs.				
Main Accessories		Remote control unit, Cable clamp, Power cord, Remote control unit battery, Setup Manual, Touch pen x2, Camera mount, Camera mount screw (M3x10), Camera screw (inch thread), STB mount, STB mount screw (M3x5), Wireless adapter, USB cable					
Options		AV Soundbar PNZCMS1, Extended Warranties, Pen Software License extension PNSU01					
1 Driedska and will along an		ttione Brindstone Invelvally decrease are time. Due t	o the nature of the equipment it is not possible to pr				

*1 Brightness will depend 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. This is the brightness of the LCD panel, not the brightness of the product. *2 Temperature condition may change when using the monitor together with the optional equipments recommended by SHARP. In such cases, please check the temperature condition specified by the optional equipments. *3 In addition, check the requirements of the computer and other devices to be connected, and make sure that all requirements are satisfied. *4 No optional part is attached.

Dimensions







Optional PNZCMS1 AV Soundbar

PNZCMS1 AV Soundbar Specifications							
Camera	Pixels	12MP	Microphone	Voice Pickup Range	8 metres		
	Field of view	120°		Mic Array	6 Elements		
	Zoom	Max. 5x	Speaker	Output Power	8 watts		
	Resolution	Max. 3,840 x 2,160					
	Adjustable Angle	Up 15° Down 15° (manual)					









SHARP ELECTRONICS OF CANADA LTD.
335 Britannia Road East,
Mississauga, Ontario L4Z 1W9
1-800-567-4277 • www.sharp.ca

Sharp, AQUOS BOARD, and all related trademarks are trademarks or registered trademarks of Sharp Corporation and/or its affiliated companies. The terms HDMI, HDMI High-Definition Multimedia Interface, and the HDMI Logo are trademarks or registered trademarks of HDMI Licensing Administrator, Inc. All other brand names and product names may be trademarks or registered trademarks of their respective owners. All screen images appearing in this brochure are simulated. Design and specifications are subject to change without prior notice.