

PN-VC652H

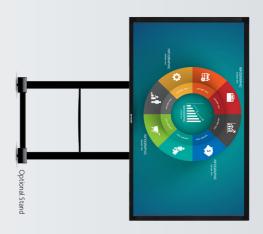
INTELLIGENT TOUCH BOARD



TOUCH SCREEN

multi touch technology. wearing anti-glare and a fast responsive touch experience. Two including Ultra-HD 3840x2160 pixels with smooth and hard to get more involved in brainstorming and problem-solving, in a more creative and engaging way, inspiring their audience The PN-VC652H is designed to help people share information people can work on the screen at once thanks to the ten-point

be done with ease. Switching from writing of notes to navigating application can can navigate through documents, videos, presentations and screen with your finger or pen and erase. The dual touchscreen With our Interactive display solution you can write on the files can be printed or emailed from the interactive display. websites with ease. Save your notes, graphs, text and audio







WHAT YOU CAN DO

- Write on the screen with your finger or a pen, and erase
- ► Touch the screen to navigate through documents, videos, presentations, or websites
- Make notes, draw shapes, move, scale, or rotate the images with a finger touch
- Save your notes, graphs, text, audio files to print, e-mail, or

Switch from writing notes to navigating applications and

- for review Record presentations as video files and post the materials
- Annotate over ANY application or web browser

This functions is available with the appropriate optional software

Embedded USB Media Player

Video content to be played directly from a USB The In-Built USB Media Player allows for Picture, Audio and

Built-in Connectivity

display can gather its content without any external device. such as embedded WiFi. Due to the wireless capabilities, the The PN-VC652H supports wired and wireless connectivity

Key Features

- Screen Size : 65" LED
- 3840x2160p Ultra HD resolution
- Min 4,000:1 contrast ratio
- Brightness Level : 400 cd/m2
- 178° viewing angle ensuring a great view from any seat.
- Multi Touch
- Anti Glare tempered glass
- Virtual keyboard (optional)

Built-in PC features

- Easy Plug for integrated PC module (Compatible with Intel OPS)
- 3 built-in USB ports to connect additional peripherals to the LCD
- Built-in WiFi
- Wired or wireless network connection



Specifications

Model Name		PN-VC652H
Installation		Landscape
LCD panel		65-inch-class
	Backlight	Direct LED
	Max. Resolution	3840x2160 pixels
	Max. Display Colours	16.7 M colors
	Pixel Pitch (HxV)	0.372 mm x 0.372 mm
	Max. Brightness*1 (average)	
	Contrast Ratio	4000:1
	Viewing Angle (H/V)	178° / 178°
	Active Screen Area (WxH)	
	Response Time	8 ms (Gray to Gray, Ave.)
Touchscreen	Touch Technology	IR Touch Screen (10-point simultaneous touch screen support)
	PC Connection Port	USB x3 (USB 2.0 x1 , USB 2.0 (Internal W/screw lock) x1, USB 3.0 x1)
		USB
	Power Supply	USB COST
	Protection Glass Thickness	Anti-glare (AG), Tempered
PC		Built in
Video Colour System		
Input Terminals	VGA: Analogue D-Sub	xl
	HDMI	x1 (HDCP version on HDMI supports 3840 x 2160)
	RS232(D-Sub 9pin)	xl
	USB	x3 USB (x1 USB 2.0 , x1 USB 2.0 (Internal W/screw lock) , x1 USB 3.0)
	RCA (L/R)	x1
	Component Video	x1
Output Terminals	Audio	x1 Audio out 3.5mm jack
	RCA (L/R)	x1
	SPDIF coaxial	и
Control Terminal	RJ45	lx1
Speaker Output		2 x 10W
Mounting		400 x 400 M6
Power Supply		110 VAC - 240 VAC - 50/60 Hz 1,300 mA
Power Consumption		73.73W
Environmental	Operating Temperature	0° C to 40° C
Condition	Operating Humidity	20% to 80% humidity
Dimentions(WxHxD)	Operating Fluiringity	1507mm x 882mm x 115mm
(approx.) (display only)		
Weight (approx.)		42kg
Main Accessories		Remote control, Remote Control Battery, IR Extender, Power cable, Cable management clips, Wall Mount Adapter, Wall Mount Screw, VESA Bolt, Information booklet, Wall Mount Guide
PC Module*2		
Processor	Default	Intel® Core™ i5-6200U Skylake-U
System Memory	Default	4GB DDR-3 RAM
Operating System	Default	Windows 10
Other Softwares	Default	Oktopus Software
Network		LAN: 10/100 Mbps WLAN: 802.11 a/g/n Bluetooth 4.0
Data Storage	Default	256GB SSD
	Optional	500GB HDD
I/O Ports		x1 RS232
		x3 USB 3.0 ports
		x1 USB 2.0 ports
		x1 HDMI
		x1 Headphone 3.5 mm jack
		x1 Microphone 3.5 mm jack
		x1 Microphone 3.5 mm jack x2 WiFi Antenna Connector

^{*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, *2 Built-in PC specification may change based on the customer requirement.

DESIGN AND SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.

