

ViewBoard S IFP2710



- 10-point touch and passive pen touch
- Swivel and flat ergonomic design
- HDMI output to external display
- HDBaseT connection
- Durable 7H glass screen surface

The ViewSonic ViewBoard S IFP2710 is a multi-touch display with finger and pen touch command capabilities that allows presenters to intuitively draw, write, and annotate directly on the display. An advanced ergonomic design allows you to swivel the display or lay it flat on a tabletop for group discussions. All annotated content on the touch display can be transferred to a larger external display or projector simultaneously via HDMI output or LAN cable from HDBaseT, creating a more engaging classroom or lecture hall environments.

10-Point Finger and Pen Touch

Up to 10 points of touch commands are recognised by the display at once and are transferred accurately to projected images for a highly responsive touch experience. If you're self-conscious about your handwriting, no problem – the display comes with a pen that helps with legibility and provides a more familiar writing experience.

transferred directly onto a larger display via HDMI or to a projection screen via a LAN cable and HDBaseT technology* for better visibility and long distance installation.

* Need to connect to optional HDBaseT receiver (HBR100)



Reliable Long Term Usage

The touch display is designed with an ultra-durable protective glass with scratch resistance coating. This protects the screen from damages caused by heavy usage or unintended contact in tight crowded spaces, such as classrooms.



Enhanced Viewing Comfort

Flicker-Free technology and a Blue Light Filter protect your eyes from harmful light rays and prevent eye strain caused by periods of extended viewing.



Technical Specifications

LCD PANEL	Monitor Size	27.0" / 68.58cm
	Panel Technology	ADS Type, a-si TFT Active Matrix LCD
	Resolution	1920 x 1080
	Display Area	597.888(H) x 336.312(V)
	Aspect Ratio	16:9
	Brightness	260 cd/m2 (Typ.) / 220cd/m2 (Min)
	Contrast Ratio	1000:1 (Typ) / 700:1 (Min)
	Dynamic Contrast Ratio	20,000,000:1
	Viewing Angles	178 degrees / 178 degrees (Typ)
	Refresh Rate	75Hz
	Response Time	14 ms (Typ.)
	Backlight	WLED light bar
	Backlight Life	30,000 Hrs (Min)
	Colours	16.7M colors, (6-bits + Hi FRC)
	Colour Gamut	72% NTSC Size (Typ)
INPUT SIGNAL	Panel Surface	Glossy type, Hard-coating (7H)
	Pixel Size	0.3114(H) x 0.3114(V)
	Frequency	Fh = 31 ~82 kHz ; Fv = 56 ~75 Hz

	Sync	RGB Analog (75 ohms, 0.7 / 1.0 Vp-p): Separate Sync / Composite Sync / Sync on Green, HDMI (v1.4): TMDS
COMPATIBILITY	PC	PC Compatibles (up to 1920 x 1080 Non Interlaced)
	Mac®	Power Mac (up to 1920 x 1080)
CONNECTOR	Input	D-sub, HDMI1.4, DisplayPort 1.2
	Output	HDMI1.4 x 1
AUDIO	Speaker	2W x 2
USB	Upstream	Type B x 1
	Downstream	Type A x 2
SD CARD READER		NA
WEBCAM		NA
POWER	Power	External Power Adapter
	Voltage	AC 100-240V (Universal); 50/60Hz
	Consumption	155W
	Optimize	143W
	Conserve	132W
ERGONOMICS	Tilt	-5°±1.0° (forward) , 90.0°±1.0°(backward)
	Swivel	177.5° / 177.5°
	Pivot	NA
	Height Adjustment	NA
SPECIAL FEATURES	Eye Care	Flicker free / Blue Light Filter
WALL MOUNT	VESA®	100mm x 100mm
OPERATING CONDITIONS	Temperature (° F / ° C)	32°F to 104°F (0°C to 40°C)
	Humidity	20% to 90% (no condensation)
DIMENSIONS (W x H x D) (mm)	Physical with stand (mm)	653.20mm (W) x 449.07 mm (H) x 270.00 mm (D)
	Physical without stand (mm)	653.20mm (W) x 410.67mm (H) x 52.10 mm (D)
	Packaging (mm)	754.38 mm (W) x 524.76 mm (H) x 168.91 mm (D)
WEIGHT	Net with stand	12.69kg (27.98lbs)
	Net without stand	7.97 kg (17.57 lbs)
	Gross	19.88 kg (43.83 lbs)
REGULATIONS	Global	CB, CE, WEEE, RoHS, ErP, REACH
	VSA	cTUVus, FCC-B, Energy Star
PACKAGE CONTENTS		LCD Display, Power Cable (cable length :1.5M), Audio Cable (3.5mm audio male to male) (cable length : 1.8M), VGA Cable (cable length :1.5M), HDMI Cable(cable length :1.5M), USB Cable (cable length :1.8M), Passive Touch Pen, Quick Start Guide