



TAA
COMPLIANT

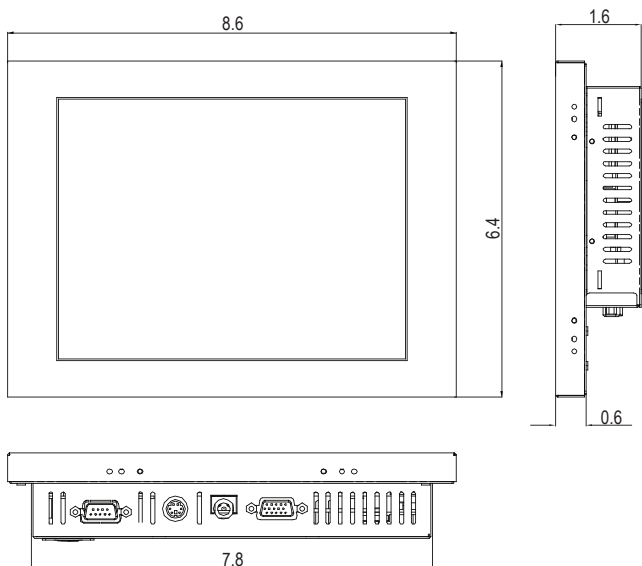
5-WIRE RESISTIVE 	VGA INPUT 	BACKLIGHT LED	PROTECTION 	CERTIFICATION 	WARRANTY
-----------------------------	----------------------	--------------------------------	-----------------------	--------------------------	---------------------

K08AS-CA-0620

GVISION's K08AS is an 8.4" Kiosk solution that can be applied stand-alone utilizing VESA standard mounting or integrated into a kiosk. The K08AS provides a space saving turn-key solution which can be integrated in a multitude of solutions: customer-facing display (2nd display) in retail environments, main display for personal viewing or small-scale insets, or touchscreen control panel in manufacturing environments. It is an all-metal enclosed chassis design which makes it easy to integrate.

DIMENSION

Unit: Inch



FEATURES

- **8.4-Inch** Screen Size
- **High Contrast** TFT LCD Display **800 x 600** Resolution
- Compatible w/ **VGA, IBM & VESA** Signal Standards
- **5-Wire Resistive** Touch Technology
- Supports **DDC 1/2B** for Plug & Play Compatibility
- **Spill & Dust** Resistant
- Rugged **All-Metal** Fully Enclosed Chassis
- Design to Operate **24 / 7 / 365**
- **TAA** Compliant
- **3-Year** Warranty

SPECIFICATIONS

DISPLAY	K08AS-CA-0620
Screen Size	8.4 In
Resolution	800 x 600
Backlight	LED
Aspect Ratio	4 : 3
Viewing Angle	160° / 150°
Brightness	250cd/m ²
Contrast Ratio	600 : 1
Color Depth	16.7 M
Display Area (H x V)	170.4 x 127.8 mm
INTERFACE	
VGA (15 Pin D-Sub)	1
RS232 (Touch)	1
TOUCH TECHNOLOGY	
Technology	Resistive
Type	5-Wire
Support OS	Windows / Linux
CABINET	
Material	Metal
Color	Black
POWER	
Consumption	< 36W
Electrical Ratings	DC 12V / 3.3A (AC 100V ~ 240V, 50/60Hz)
TEMPERATURE	
Operating	32° F ~ 104° F (0° C ~ 40° C)
Storage	-4° F ~ 140° F (-20° C ~ 60° C)
Humidity	10% ~ 90%
DIMENSIONS (WxHxD)	
Inch (in)	8.6 x 6.4 x 1.6
Millimeter (mm)	220.0 x 165.0 x 41.8
WEIGHT	
Net Weight	3.9 lbs (1.8kg)
CERTIFICATION	
Certified	CE / FCC
VESA™	
Mount Size (mm)	75 x 75

Specifications subject to change without any notice