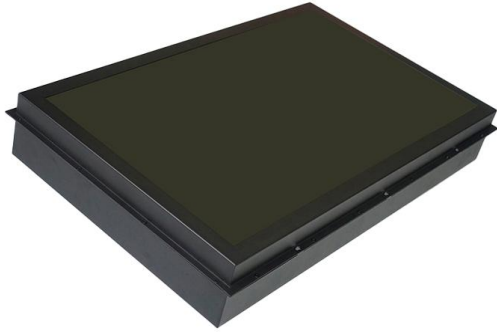



Features:

1. Robust all-metal enclosure, shockproof and durable, excellent heat dissipation.
2. Front panel IP65 waterproof.
3. Industrial LCD panel, full viewing angle, high nits and true color.
4. Covered with 3mm AF glass, anti-fogging, anti-fingerprint.
5. High performance motherboard, 7x24 continuous operation.
6. Brightness is 1000 nits, sunlight readable.

Model: SC32-H
PC

CPU	Intel® Celeron J4125, 4 Cores, 4 Threads, Base 2.0 GHz, Turbo 2.7 GHz, 4MB Cache, Fanless
Chipset	Intel ValleyView SSA-CUnit
Memory	4G DDR3 (8G optional)
Hard Drive Capacity	128G SSD
Hard Drive Optional	SSD: 32G, 128GB, 256GB
	HDD: 500GB, 1TB
Graphics	CPU Integrated graphics HD Graphics and support 1080p HD photo quality
Audio	Realtek ALC662, High Definition Audio (HD), Line in, Line out
Network	1xRealtek RTL 8111E Gigabit Ethernet controller
Wireless Network	WIFI
I/O Interface	2xUSB 2.0, 2xUSB 3.0, 2xCOM RS232
	1xVGA/HDMI/RJ45/Audio OUT/MIC IN/POWER DC
Operation System	Support Windows 7/8/10, Linux, Ubuntu, Debian, etc.

LCD panel

Panel size	31.5"
Resolution	1920*1080
Aspect ratio	16:9
Support Color	16.7M colors
Brightness (cd/m ²)	1000+cd/m ² , sunlight readable
Response time	5ms
Contrast ratio	1000:1
View angle	89°/89°/89°/89° (R/L/U/D)

Power Supply

External Power Supply	AC 110-240V
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Working voltage	DC 12V
Power consumption	≤45W
Enclosure	
Material	High strong rolled steel
Color	Silver, Black, white, color can be customized
VESA mounting	75x75mm/100x100mm
IP grade	Front panel IP65 waterproof
Operating Environment	
Temperature Range	operating: -10 to 55°C, storage: -20 to 60°C
Relative humidity	5%~95% @ 40° C, non-condensing
Vibration	5-500 Hz, 0.026 G ² /Hz, 2.16 Grms, X, Y, Z, 1 hour per axis
Packing Details	
Net weight	19.6KG
Gross weight	21KG
Product Dimension	78.422x48.42x11.3cm
Packing size	90x61x27cm
Accessories	Power cord
Other	
Mounting	Open frame edgings
Mounting (options)	1) provide wall bracket for wall-mounting, VESA 100×100mm
	2) provide stable metal holder to support the monitor
Certificate	CE, FCC, RoHS