

SV800



- Front bezel aluminum alloy brushed metal craft
- Industrial LCD panel, wide viewing angle, high nits, true color
- Adopt multi-points PCAP touch panel, high sensitive and fast-response
- Seamless design
- Full IP67 waterproof and dustproof
- High performance motherboard, 7x24 continuous operation
- Support wall mounting, desk stand mouting etc.



The actual appearance is subject to the final configuration.

Specifications

MODEL	SV800					
Supported OS	Support Windows 7/8/10, Linux, Ubuntu, Debian, etc.					
CPU	Model	Intel® Celeron J1900, quad core, 2.0GHz, fanless (Other CPU Optional)				
	Chipset	Intel ValleyView SSA-CUnit				
RAM	SO-DIMM	4G DDR3 (4G, 8G optional)				
	Hard Drive Capacity	128G SSD (64G, 128GB, 256GB optional) (500GB, 1TB HDD optional)				
Graphics	CPU Built-in Graphics	CPU Integrated graphics, HD Graphics and support 1080p HD photo quality				
I/O INTERFACE	Com	2 x COM RS232				
	Ethernet	1 x Realtek RTL 8111E Gigabit Ethernet controller				
	Phoenix	1 x 3 Pin Phoenix Terminal				
	USB	2 x USB				
	Video & Audio	1 x Realtek ALC662, High Definition Audio (HD)	2 x RJ45	1 x Line In	1 x Line Out	
	Power supply	12 V DC				
Environment	Operating Temperature	-10 to 60°C				
	Storage Temperature	-20 to 80°C				
	Relative Humidity	5%~95% @ 40° C, non-condensing				
Physical Characteristics	Material	Aluminum Alloy front bezel + High strength cold rolled steel back case				
	Dimensions	231 (L) x 200.2 (W) x 55 (H) mm				
	Net Weight	3kg				
Enclosure	Colors	Silver, Black, White, color can be customized				
	IP Grade	Full IP67 waterproof				
Regulation	EMC	CE, FCC, RoHS				

Packing List

Default Items	Qty
SV800 Unit	1
Power adapter	1
Waterproof USB cable	1
Waterproof RS232 cable	1
Waterproof RJ45 cable	2

Options for Default items

Optional Items	Qty
Wall mounting	1
Desk stand holder	1
Open frame	1

Optional internal modules for unit

Optional Items	Max Qty	Description
Hard Drive Capacity	1	128GB, 256GB SSD, 500GB, 1TB HDD
Touch Interface	1	RS232