CVLSH06 55" LED CPU Stand Touch Screen Signage



Stand Type Signage Touch Screen

Intelligent Touch

Interactive Smart Touch Panel is an intelligence touch control device which is developed at basic of large screen display and infrared touch control technology. The device integrates TV, computer, android system and other function for education, business and public services.

Smooth Touch

Support up to 10 point touch writing, smooth and fast feedback.

High Operation System

Build in Windows as operation system.

Multiple Ports Design

Unrivaled Quality, Power Saving and Safety

High Quality Assurance, friendly using-experience

• International brand LED HD display panel configured to ensure better display quality and lower power consumption.

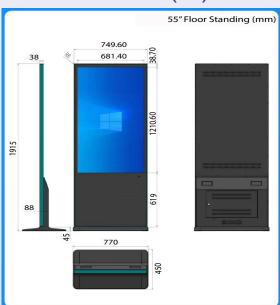
Intelligent Releasing and Interaction Integration System.

 Touching the screen to inquire and read any information as you want. It is very convenient for real-time news released and advertised.

Touch Support, sensitive input identification

 10 point infrared touch technology links to fast response speed, strong light resistance and drive free features contribute to quite sensitive input identification.

Machine Size Chart- Unit (mm)



Specifications (CPU)

	Model	CVLSH06
	Screen Size	55' (16:9)
	Backlight / Lightsource	LED
	Resolution (Pixels)	1920 x 1080 pixels
	Brightness (Typical)	350cd/m2
	Contrast Ratio (Typical)	3,000:1
Panel	Viewing Angle (Horizontal/Vertical)	178°/178°
	Response Time (ms)	15ms
	Working Temp.	0-50C
	Panel Bit (8 or 10)	8 bit
_	Light Life (Typical)	80,000 hours
	Refresh Rate	60Hz
Glass	Tempered Glass	4mm,Tempered Glass
	No. Of Touches	Unlimited More Than 90% of touch area +-2mm
	Positioning Accuracy Touch Technology	IR Touch
Touch	Numbers of Touch	10 Point touch
Touch	Resolution (Points Area Function)	32,767*32,767
	Touch Interface	USB type B
	rough meer acc	035 type 5
	OS Supported	CPU Intel i5 Gen 6, 4GB RAM, 12GB SSD
	Internal Speaker	5W×2
	meernar opeaker	31172
Audio		
		Power
	Power (AC) Input	хI
	Power Switch	χl
	Basi	c IO
Connectivity		
		cy IO
	SIM Card	NA
	SIM Card USB Player (Photo,Video)	NA ×2
	SIM Card USB Player (Photo,Video) RS232 Input	NA x2 NA
Control	SIM Card USB Player (Photo,Video) RS232 Input RJ45 Port	NA x2 NA x1
Control	SIM Card USB Player (Photo,Video) RS232 Input RJ45 Port Firmware Update	NA x2 NA x1 USB/OTA
Control	SIM Card USB Player (Photo,Video) RS232 Input RJ45 Port Firmware Update Voltage	NA
	SIM Card USB Player (Photo,Video) RS232 Input RJ45 Port Firmware Update	NA x2 NA x1 USB/OTA
	SIM Card USB Player (Photo, Video) RS232 Input RJ45 Port Firmware Update Voltage Typical (Watt)	NA x2 NA x1 USB/OTA 100V-240V, 50/60Hz <130W
Power	SIM Card USB Player (Photo, Video) RS232 Input RJ45 Port Firmware Update Voltage Typical (Watt) Overall Dimension	NA x2 NA x1 USB/OTA 100V-240V, 50/60Hz <130W
	SIM Card USB Player (Photo, Video) RS232 Input RJ45 Port Firmware Update Voltage Typical (Watt) Overall Dimension Shell & Appearence	NA
Power	SIM Card USB Player (Photo, Video) RS232 Input RJ45 Port Firmware Update Voltage Typical (Watt) Overall Dimension Shell & Appearence Handle	NA
Power Mechanical	SIM Card USB Player (Photo, Video) RS232 Input RJ45 Port Firmware Update Voltage Typical (Watt) Overall Dimension Shell & Appearence Handle Pen Tray	NA
Power	SIM Card USB Player (Photo, Video) RS232 Input RJ45 Port Firmware Update Voltage Typical (Watt) Overall Dimension Shell & Appearence Handle	NA
Power Mechanical	SIM Card USB Player (Photo,Video) RS232 Input RJ45 Port Firmware Update Voltage Typical (Watt) Overall Dimension Shell & Appearence Handle Pen Tray NFC Reader / Writer	NA x2 NA x1 USB/OTA 100V-240V, 50/60Hz <130W 770 x 1210.6 x 450 Aluminium Frame, Front Panel Glass N/A N/A N/A
Power Mechanical	SIM Card USB Player (Photo, Video) RS232 Input RJ45 Port Firmware Update Voltage Typical (Watt) Overall Dimension Shell & Appearence Handle Pen Tray	NA
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Power Mechanical	SIM Card USB Player (Photo, Video) RS232 Input RJ45 Port Firmware Update Voltage Typical (Watt) Overall Dimension Shell & Appearence Handle Pen Tray NFC Reader / Writer On-Screen Display Languages	NA x2 NA x1 USB/OTA 100V-240V, 50/60Hz <130VV 770 x 1210.6 x 450 Aluminium Frame, Front Panel Glass N/A N/A N/A N/A English
Power Mechanical	SIM Card USB Player (Photo, Video) RS232 Input RJ45 Port Firmware Update Voltage Typical (Watt) Overall Dimension Shell & Appearence Handle Pen Tray NFC Reader / Writer On-Screen Display Languages Remote Controller Power Cord	NA
Power Mechanical	SIM Card USB Player (Photo, Video) RS232 Input RJ45 Port Firmware Update Voltage Typical (Watt) Overall Dimension Shell & Appearence Handle Pen Tray NFC Reader / Writer On-Screen Display Languages Remote Controller Power Cord Audio Cable	NA
Power Mechanical RF OSD	SIM Card USB Player (Photo, Video) RS232 Input RJ45 Port Firmware Update Voltage Typical (Watt) Overall Dimension Shell & Appearence Handle Pen Tray NFC Reader / Writer On-Screen Display Languages Remote Controller Power Cord Audio Cable VGA Cable	NA
Power Mechanical RF OSD	SIM Card USB Player (Photo, Video) RS232 Input RJ45 Port Firmware Update Voltage Typical (Watt) Overall Dimension Shell & Appearence Handle Pen Tray NFC Reader / Writer On-Screen Display Languages Remote Controller Power Cord Audio Cable VGA Cable Quick Start Guide	NA
Power Mechanical RF OSD	SIM Card USB Player (Photo, Video) RS232 Input RJ45 Port Firmware Update Voltage Typical (Watt) Overall Dimension Shell & Appearence Handle Pen Tray NFC Reader / Writer On-Screen Display Languages Remote Controller Power Cord Audio Cable VGA Cable Quick Start Guide User's Manual Electronic File	NA
Power Mechanical RF OSD	SIM Card USB Player (Photo, Video) RS232 Input RJ45 Port Firmware Update Voltage Typical (Watt) Overall Dimension Shell & Appearence Handle Pen Tray NFC Reader / Writer On-Screen Display Languages Remote Controller Power Cord Audio Cable VGA Cable Quick Start Guide User's Manual Electronic File WIFI Antenna	NA
Power Mechanical RF OSD	SIM Card USB Player (Photo, Video) RS232 Input RJ45 Port Firmware Update Voltage Typical (Watt) Overall Dimension Shell & Appearence Handle Pen Tray NFC Reader / Writer On-Screen Display Languages Remote Controller Power Cord Audio Cable VGA Cable Quick Start Guide User's Manual Electronic File	NA
Power Mechanical RF OSD	SIM Card USB Player (Photo, Video) RS232 Input RJ45 Port Firmware Update Voltage Typical (Watt) Overall Dimension Shell & Appearence Handle Pen Tray NFC Reader / Writer On-Screen Display Languages Remote Controller Power Cord Audio Cable VGA Cable Quick Start Guide User's Manual Electronic File WIFI Antenna	NA
Power Mechanical RF OSD	SIM Card USB Player (Photo, Video) RS232 Input RJ45 Port Firmware Update Voltage Typical (Watt) Overall Dimension Shell & Appearence Handle Pen Tray NFC Reader / Writer On-Screen Display Languages Remote Controller Power Cord Audio Cable VGA Cable Quick Start Guide User's Manual Electronic File WIFI Antenna Touch Pen (Stylus)	NA
Power Mechanical RF OSD	SIM Card USB Player (Photo, Video) RS232 Input RJ45 Port Firmware Update Voltage Typical (Watt) Overall Dimension Shell & Appearence Handle Pen Tray NFC Reader / Writer On-Screen Display Languages Remote Controller Power Cord Audio Cable VGA Cable Quick Start Guide User's Manual Electronic File WIFI Antenna Touch Pen (Stylus) Certificate	NA
Power Mechanical RF OSD Package / Accessory	SIM Card USB Player (Photo, Video) RS232 Input RJ45 Port Firmware Update Voltage Typical (Watt) Overall Dimension Shell & Appearence Handle Pen Tray NFC Reader / Writer On-Screen Display Languages Remote Controller Power Cord Audio Cable VGA Cable Quick Start Guide User's Manual Electronic File WIFI Antenna Touch Pen (Stylus) Certificate Windows Licence	NA
Power Mechanical RF OSD	SIM Card USB Player (Photo, Video) RS232 Input RJ45 Port Firmware Update Voltage Typical (Watt) Overall Dimension Shell & Appearence Handle Pen Tray NFC Reader / Writer On-Screen Display Languages Remote Controller Power Cord Audio Cable VGA Cable Quick Start Guide User's Manual Electronic File WIFI Antenna Touch Pen (Stylus) Certificate Windows Licence Embedded anti glare glass Andoid motherboard	NA
Power Mechanical RF OSD Package / Accessory	SIM Card USB Player (Photo, Video) RS232 Input RJ45 Port Firmware Update Voltage Typical (Watt) Overall Dimension Shell & Appearence Handle Pen Tray NFC Reader / Writer On-Screen Display Languages Remote Controller Power Cord Audio Cable VGA Cable Quick Start Guide User's Manual Electronic File WIFI Antenna Touch Pen (Stylus) Certificate Windows Licence Embedded anti glare glass	NA

Dealer's Stamp

