CVLSH04 55" LED Stand Touch Screen Signage



Stand Type Signage Touch Screen

Intelligent Touch

Interactive Stand Type Signage is an intelligence touch control device which is developed as Intelligent Information dissemination terminal. The device can support an element of display such picture, video, audio, subtitle, date, time, weather, web page, HTML, word, excel, PPT, PDF, flash, RSS and other android platform program.

Smooth Touch

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

High Operation System

Build in Android 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.

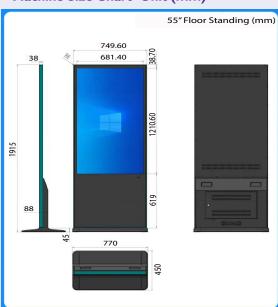
Intelligent Releasing and Interaction Integration System.

 Touching the screen to inquire and read any information as you want.lt 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 (4+32GB)

Secretaria Sec			63.41.63.46.4
Bestiliph Lightcource		Model	CVLSH04
Resolution (Pavel)			. ,
Brightness (Typical) 3.00c/m2			
Contract Ratio (Typical) 4,000:1			
Panel Vewing Angle (Hotzicznati/Sertial) 1787/178* Response Time (ms)	Panel		
Response Time (ms)			1
Parel Bit (B or 10)			15ms
Light Life (Typical) 80,000 hours		Working Temp.	0-50C
Refresh Rate 60Hz		Panel Bit (8 or 10)	8 bit
Connectivity		Light Life (Typical)	80,000 hours
No. Of Touches		Refresh Rate	60Hz
Positioning Accuracy	Glass	· · · · · · · · · · · · · · · · · · ·	-
Touch Number of Touch Number of Touch Number of Touch 10 Point couch 10 Point c			
Numbers of Touch 10 Point couch Resolution (Points Area Function) 32,76°72,767 Touch Interface USB type B OS Supported Android 8.0, RX1298 Eight Core, 4 GA RAM, 23G onboard storage, network and display card Internal Speaker SVW.2			
Resolution (Points Area Function) 32,767*32.767 Touch Interface	- .	-	
Touch Interface	I ouch		
Android 8.0, RX3288 Eight Core. 4 (4 R.PM.) 23G orbicand storage.network and display card 1		,	
Audio		rouch interface	
AC Power		OS Supported	4G RAM, 32G onboard storage,network
Power (AC) Input		Internal Speaker	5Wx2
Power (AC) Input	Audio		20.00
Power Switch			
Basic IO			
Legacy IO SIM Card NA			
Legacy IO SIM Card NA			
SIM Card	Connectivity		
USB Player (Photo, Video) x2			
R5232 Input			i i
Control RJ45 Port x1 Firmware Update USB/OTA Power Voltage 100V-240V, 50/60Hz Typical (Watt) <130W		SIM Card	NA NA
Voltage		SIM Card USB Player (Photo, Video)	NA ×2
Typical (Watt)	Control	SIM Card USB Player (Photo,Video) RS232 Input	NA x2 NA
Typical (Watt)	Control	SIM Card USB Player (Photo,Video) RS232 Input RJ45 Port	NA x2 NA x1
Shell & Appearence		SIM Card USB Player (Photo,Video) RS232 Input RJ45 Port Firmware Update	NA x2 NA x1 USB/OTA
Shell & Appearence		SIM Card USB Player (Photo,Video) RS232 Input RJ45 Port Firmware Update Voltage	NA x2 NA x1 USB/OTA 100V-240V, 50/60Hz
Handle NVA Pen Tray NVA RF NFC Reader / Writer NA OSD On-Screen Display Languages English Remote Controller NA Power Cord x1(1.5m) Audio Cable N/A VGA Cable N/A VGA Cable N/A User's Manual Electronic File x1 WiFI Antenna x1 Touch Pen (Stylus) NA Certificate x1 Windows Licence NA Embedded anti glare glass Yes Optional Andoid motherboard Yes Slot-in-PC NA		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
Pen Tray	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 792 x 1923.99 x 58.61mm
RF NFC Reader / Writer NA OSD On-Screen Display Languages English Remote Controller NA Power Cord x1(1.5m) Audio Cable N/A VGA Cable N/A Quick Start Guide NA User's Manual Electronic File x1 WIFI Antenna x1 Touch Pen (Stylus) NA Certificate x1 Windows Licence NA Embedded anti glare glass Yes Optional Andoid motherboard Yes Slot-in-PC NA	Power	SIM Card USB Player (Photo, Video) RS232 Input RJ45 Port Firmware Update Voltage Typical (Watt) Overall Dimension Shell & Appearence	NA
OSD On-Screen Display Languages English Remote Controller NA Power Cord x1(1.5m) Audio Cable N/A VGA Cable N/A Quick Start Guide NA User's Manual Electronic File x1 WIFI Antenna x1 Touch Pen (Stylus) NA Certificate x1 Windows Licence NA Embedded anti glare glass Yes Optional Andoid motherboard Yes Slot-in-PC NA	Power	SIM Card USB Player (Photo, Video) RS232 Input RJ45 Port Firmware Update Voltage Typical (Watt) Overall Dimension Shell & Appearence Handle	NA
Power Cord	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
Audio Cable 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 NFC Reader / Writer	NA
VGA Cable	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
Package Accessory	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	NA
Accessory User's Manual Electronic File x1	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
User's Manual Electronic File x1	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	NA
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	NA
Certificate	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
Certificate	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
Windows Licence NA Embedded anti glare glass Yes Optional Andoid motherboard Yes Slot-in-PC 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
Optional Embedded anti glare glass Yes Andoid motherboard Yes Slot-in-PC 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
Optional Andoid motherboard Yes Slot-in-PC 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 x2 NA x1 USB/OTA 100V-240V, 50/60Hz <130VV 792 x 1923.99 x 58.61mm Aluminium Frame, Front Panel Glass N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A X1 X1 N/A N/A X1 N/A N/A X1 N/A N/A X1 X1 X1 X1 X1 X1 X1 X
Slot-in-PC 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	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
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Dealer's Stamp

