

LED Touch Display – 98 Inches

Hugo Techno presents 98" Ultra HD (3840 x 2160) LCD screen. An elegant, appealing, smart and sleek structure with best-in-class reliability, stunning and crystal-clear image quality.



We work closely with each of our client to provide them the finest products & solutions by mapping out their ethos & exact requirements to help them to achieve their goals.

Product Specifications

LED Touch Display (HT-VDU-Z9N)	
Touch LED Size	98 inches
Display Type	TFT LCD with DLED Backlight (IPS technology)
Colours	16 million colours (8-bit)
Aspect Ratio	16:9
Native Resolution	Ultra HD 3840 x 2160 pixels
Brightness	500 cd/m ²
Contrast Ratio	5000:1
Speakers	In-built speakers 20-Watt x 2 with 2.1 Stereo Sound & 15Watt x 1 Sub-Woofer
Camera Port	USB-Based for Camera Function
Audio Ports	Audio In x 1, Audio Out x 1
Camera plate on top for webcam installation	Available
Viewing Angle	Horizontal 178 degrees, Vertical 178 degrees
Surface Treatment	7H hardness, scratch-resistant, anti-glare, crack-resistant surface for protection
Touch Type	IR Recognition
Touch Resolution	32767 x 32767
Touch Points	20 Points
Writing Points	10 writing points with dual styluses. Users can write simultaneously with different colours and thickness.
Stylus Recognition	Stylus Recognition with 8mm & 2mm tipped styluses
Split Screen Mode	4 Way Split Screen available in Content Sharing Software
Touch On/Off	Feature in-built
Touch Response Time	8ms
Input Ports	PC Slot x 1, VGA x 1 and HDMI x 3
Output Ports	HDMI x 1, SPDIF (Optical) x1
USB Ports	USB 3.0 Type A x 4, USB 2.0 Type A x 3
USB Touch Ports	USB Touch x 2
Communication Port	RS232 x 1
LAN	RJ45 x 1
Communication Interface	USB-Based PTZ VC Camera for Software-Based Conferencing
OS Support	Windows /Linux/Mac/ Android Embedded Player
Stylus Holder	Inbuilt magnetic area to hold two styluses
Networking	Static IP and Auto Identification DHCP
Embedded Player	Android Embedded Player CPU Inbuilt
Power	230V AC +/- 10%, 50Hz
Power Consumption	175W
Accessories	Two Stylus, Remote Control, Wall Mount Bracket, USB Interface Cable, AC Power Cord, User Manual
Software Features	
Annotation	Laser Pen, Tool Pen, Writing Pen, Bamboo Pen, Pen, AI Pen, Marker, Paint Brush, Highlighter, Magic Line Pen, Pencil, Smart Brush and Texture, Shape Pen, Emphasize Pen, Brush Pen, Region eraser, Shapes, Stamp, Text, Generic repository consists of (Shapes, 3D Shapes, National Flag, National Map, Arrows, Tables), New, Open, Save, Save as, White board with different

	backgrounds and Color, Desktop Annotation, Annotation on Video, PPT, PDF. Annotate on PC/ Laptop with the help of smart phone
Other features	Wireless presentation feature allows user to access their Laptop/Desktop through LED Touch Display, the in-built quiz tool allows users to share answers from their mobile devices (Voting/Answering/ Messaging), it comes with an in-built Zoom Video Conferencing app as an integral part of LED Touch Display, file download feature in smart phone just by scanning the QR code, Mirroring Capabilities deliver group discussion and content can be mirrored on two touch LEDs simultaneously through HDMI Out mirroring, page management system, multiple numbers of images available with internet like nature, sport, Daily necessity, animals, art documents/contents, Google for Education partner available. Search Light, Screen Curtain, Magic layer, turn table, explorer, inbuilt browser, screenshot, magnifier, calculator, Soft keyboard, Stopwatch, Timer, Geometry Tools, Screen recording, webcam, Screen Lock, White board, Green Board, Black Board, customization board, cloud storage, cloud download, select & remove blank pages, import & export documents/ contents, embedded Chrome browser, YouTube Drag & Drop, Print, compatible with iwb, enb, txt, pdf, png, ppt, doc, mp3, mp4 formats, inbuilt animation libraries, Follow me AI, Complete Ecosystem on mobile, web & PC, Casting in & out from Remote locations via browser, Android & iOS Apps, Easy YouTube integration, Move Canvas easily, users can save directly to drives like Google Drive and One Drive, Data from Mini PC can be shared wirelessly on multiple Phones/ Tablets without any cable or hardware requirement. Users can switch between presentation & preparation mode conveniently, users can enable or disable multi-touch enable, touch display lets user to share/ mirror the content of Laptop/ Desktop (Mac, Windows) and mobile device (iOS, Android) wirelessly.
Bluetooth & Wireless	Fast Bluetooth 4.0 connection Dual Band 2.4GHz and 5.0GHz with BLE (Bluetooth Low Energy) which saves power for one-to-one file and data transferring with the 802.11AC standard to provide up to 433Mbps transmission and delivers fast wireless internet connection.
Android System (Ver. 8.0)	
Speed	1.2GHz
Processor	ARM Dual Core Cortex A73 x 2 at 1.5GHz and A53 x 2 at 1.2Ghz
RAM	3 GB
Storage	16GB

