



Rede ne Smarter Collaboration



Let this versatile 4K UHD interactive display improve collaboration and increase the student engagement in the classroom.

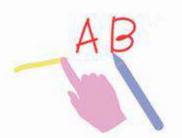










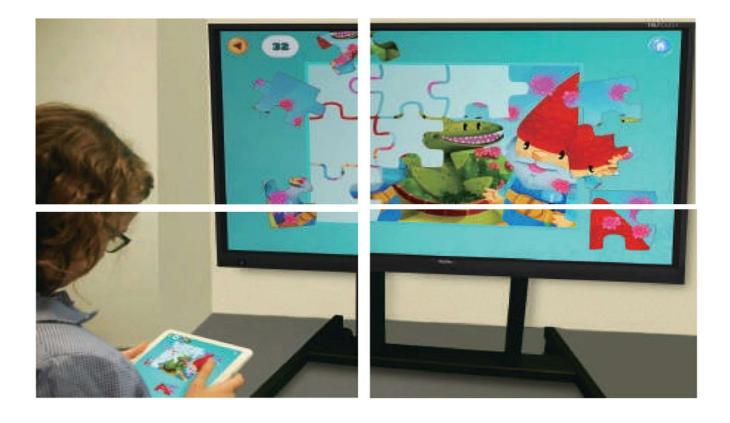


Object Recognition



Dynamic **USB**





PRODUCT SPECIFICATIONS

Interactive Display

TTP65U4K 65" Datasheet

| DISPLAY | | Audio Out (3.5 mm Jack) 1 | | CAMERA | |
|----------------------------|--|---------------------------------------|-------------------------------|-----------------------------------|---|
| Screen Type | D-LED | VGA | 1 | Camera | 4K UHD Resolution (3840 x |
| Aspect Ratio | 16:9 | SPDIF | 1 | | 2160) @ 30 frames per second |
| Resolution | 3840(H) x 2160(V) | OPS Slot | 1 | | with 5x Digital Zoom, Auto |
| Response Time | 5ms | 10 10 0 10 0 10 0 10 0 10 0 10 0 10 0 | | | Focus, and USB Plug & Play |
| Refreshing Frequency | 60Hz | Power On/Off Button | Yes (single button) | MIC | Built-in high-fidelity microphone with noise |
| Display Colour Pixel Pitch | 1.07B (10bit) 0.372mm x 0.372mm | WIRELESS | | | |
| Brightness | 400cd/m ² | Wi-Fi | Dual Wi-Fi 6E, Supports WIFI | | cancellation technology for |
| Contrast Ratio (Dynamic) | 5000:1 | | and Hotspot at the same Time | COPTIVADE ELATIDES | clear voice pickup. |
| Viewing Angle | 178° (H/V) | Bluetooth | 5.2 | SOFTWARE FEATURES | |
| Lifetime | 100,000 hours | Projection | E-share | Whiteboard Tool | For interactive lessons and |
| TOUCH SYSTEM | | AUDIO | | Screen Recording | annotations To record sessions for later |
| System | Windows 10/11, Linux, Mac, | Speaker Type | Built-in Speaker | Screen Recording | review or sharing with |
| | Chrome, Android | 1 01 | 15W X 2 | | students |
| Touch Technology | Infrared Touch Technology | Output Power | 13 W A 2 | Screen Capture (Snapshot) | For quick capture of importan |
| Response Time | <5 ms | POWER | | Serven Capture (Shapshot) | moments/content |
| Touch Points | Android: 50 Points Windows: 50 Points | Power Requirements | 100-240V ~50/60Hz | Timer / Stopwatch | Useful for quizzes, group activities, time-bound tasks |
| Touch Accuracy | 1mm | Standby Power | ≤0.5W | Multi-Window / Multitasking | Run whiteboard, browser, an |
| | | Overall Power | <230W | With William / With tasking | apps simultaneously for |
| Attachment Method | Zero Air Gap | PC MODULE | T. J. O. G. TM | | flexible teaching |
| Communication Mode | Hi-speed USB | CPU | Intel ® Core TM i5 | Wireless Screen Sharing | From Windows, Android, iO |
| Interface | USB | RAM SSD | 8 GB 256GB | | Mac, Chrome devices (multi- user sharing) |
| Surface Hardness | Level 9 MoHS, Anti-Glare, | | | Google Drive & OneDrive | Save/load files from cloud |
| | Anti-Fingerprint Ports | Graphics | Intel ® HD Graphics | Integration | directly |
| Output Coordinates | 32767 x 32767 | Networking | 10/100/1000M | User Profile Management | Personalized settings and |
| | 30 20 40 40 40 40 40 40 40 40 40 40 40 40 40 | Wi-Fi | 802.11ac (2.4 GHz/5 GHz) | | cloud sync for different |
| Text Recognition Supported | | Operating System | Windows 10/ Windows 11 | | teachers/users |
| ANDROID SYSTEM | | Bluetooth | 5.2 | Floating Toolbar | Quick access to frequently used tools while using any application |
| OS | Android 14 | USB 3.1/USB 3.0 /USB 2.0 | 1/1/2 | | |
| RAM | 8 GB | LAN (RJ45) | 1 | Annotation Over Any Screen | Write over videos, websites, |
| ROM | 128 GB | HDMI Output | 1 | Annotation Over Any Screen | apps, etc. |
| CPU (Android) | Quad Core Cortex-A55 x 4 | Line Out / Mic In | 1 / 1 | Live Polls / Quizzes (Optional) | Real-time student engageme |
| GPU (Android) | Mali-G52 MP2 (2EE) | PHYSICAL SPECIFICATIONS | | Zuzza (epuana) | (if software supports it) |
| CPU Frequency | 1.9 GHz | Dimension (L x H x D) | 1486 x 909 x 89.9 mm | Handwriting Recognition | Converts handwriting to typ |
| Device Ports | | Dimension (package) L x W x | 1665 x 1045 x 230 mm | Castuma Summant | East to appear assistab |
| Type-C USB | 1 (USB + 5W Charging Port) | H (package) L x w x | 1000 A 1010 A 200 IIIII | Gesture Support | Easy to erase, zoom, switch apps with fingers or stylus |
| HDMI In / Out | 2 / 1 | Net Weight | 40 Kg | Remote Class or VC | Zoom, Teams, Meet, etc. |
| USB 2.0 Type-A | 3 | Gross Weight | 54 Kg | Integration | integration for hybrid learning |
| | | VESA | · · · · · | File Manager with Cloud Access | Browse and manage files |
| USB 3.0 Type-A | 2 | | 500 x 400 mm | | locally or from Google Drive |
| USB 2.0 Type-B | 2 | Operating Temperature | 0°C - 40°C | | OneDrive, etc. |
| Micro USB 2.0 | 1 | Operating Humidity | 10% - 80% | QR Code Share | Share notes instantly by |
| RS232 | 1 | Storage Temperature | -10 °C - 45 °C | | generating QR codes |
| RJ 45 (100 Mbps) | 1 | Storage Humidity | 5% - 90% | AI Object / Shape Recognition | Recognize shapes and enhance them automatically (optional in |
| Audio in | 1 | Altitude | Up to 10,000 ft | | advanced boards) |

Don't set limits on your unlimited potential





INTERACTIVE SOLUTIONS FOR CLASSROOMS & CONFERENCE ROOMS

TOUCH. CONNECT. TRANSFORM.

