



Enhanced Productivity & Better Collaboration

Intelligent Interactive Display

CP-URP-H65EC4-4K





Android-based 4K UHD Smart Interactive Display

Enjoy enhanced connectivity & better performance at everything you do. This intelligent interactive whiteboard has been designed to enable you to collaborate seamlessly and increase your productivity manifolds.

One-Touch Smart Projection

Your ultimate solution for performance-driven presentations. Now, all your presentations can be hassle-free. Just get the one-touch smart projection Dongle along with your Interactive Display and control your whiteboard efficiently with the touch of a button.





Wireless Screen Sharing with Multiple Devices

Designed to work with CP Cast Mobile Application for screen sharing and mirroring, this intelligent whiteboard can be operated using all the major Platforms such as iOS, Android, Windows OS, and Mac OS.

Optimize Conferencing With Better Collaboration

This whiteboard has been designed to enable you with an intelligent way to work and helps you transform your office or classroom into a productive space, where people interact and collaborate to get the best results.



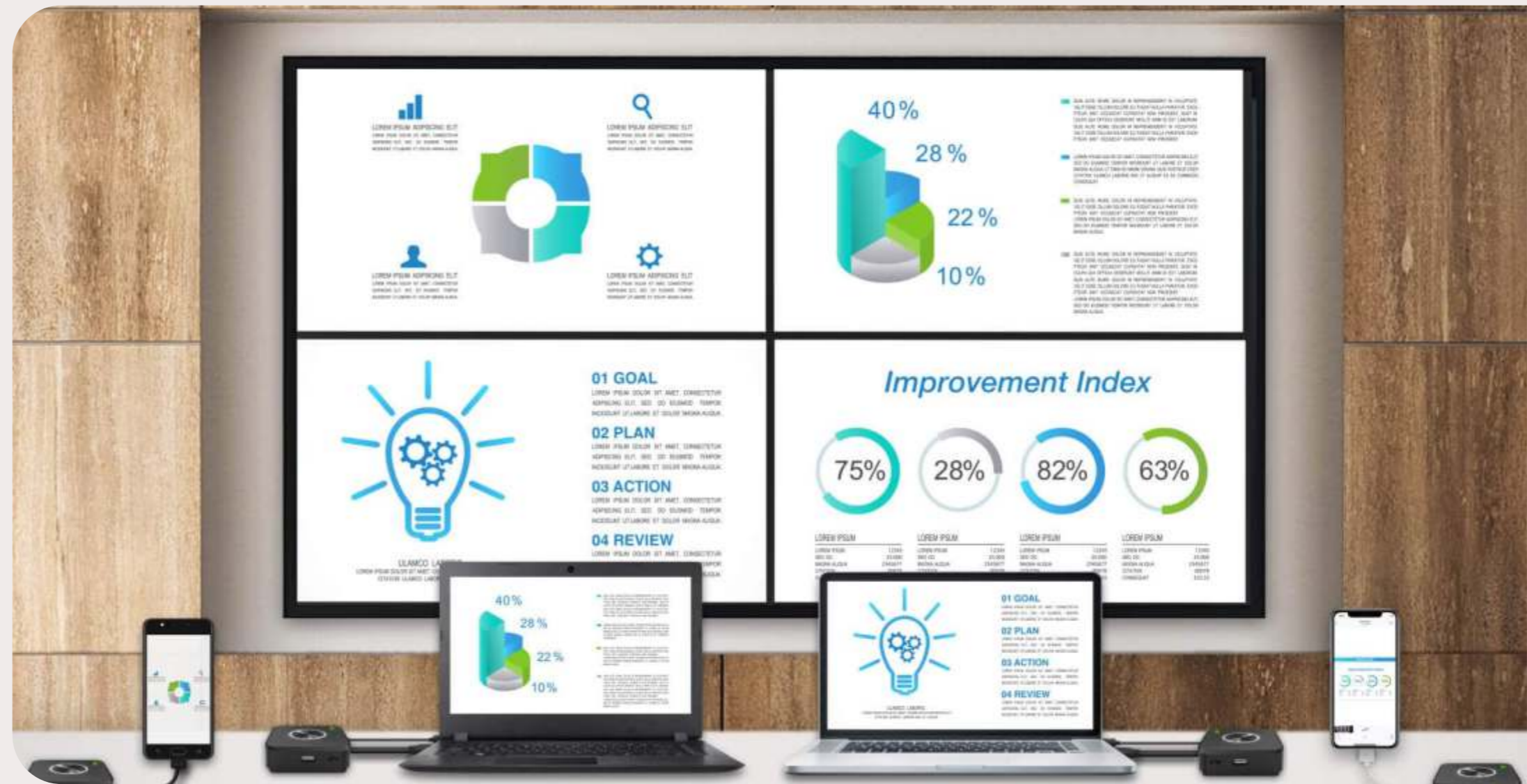


Real Writing Experience with Smart Pen

Revolutionize the way you work with your whiteboard, Pen-point made of Zero Air Gap technology that allows you to write, draw, and manipulate content with ease, making every presentation or meeting an engaging and dynamic experience.

One Display, Many Benefits

The whiteboard is ideal to be used for a number of applications to improve efficiencies and collaboration between teams such as conferences, meeting rooms, command centers, hospitals, banks, and classrooms.



Specification - CP-URP-H65EC4-4K

| Feature | Description |
|------------------------|--|
| Display Size | 65 inch (165.1 Cm.) |
| Aspect Ratio | 16:09 |
| Backlight | DLED |
| Resolution | 3840 x 2160 (4K) |
| Effective Display Area | 65": 1428 x 803 mm |
| Brightness | 350 cd/m ² ; |
| Contrast Ratio | Static Contrast: VA: 4000(typ.); IPS: 1200(typ.) |
| Response Time | ≤6ms |
| Glass Thickness | 4MM AG |
| Display Color | 1.07Billion |
| Viewing Angle | 178°(H)/178°(V) |
| Refresh Rate | 60 Hz |
| Surface Hardness | >7H |
| Haze | 4-8% |
| Transparency | 88%±3 |
| Attachment Method | Zero Bonding |
| Surface Treatment | Anti-Glare |
| Screen sharing | CP Cast |
| Color gamut | 72%NTSC |
| BT | BT 5.0 |
| Operating System | Android 13 |
| CPU | A55 x 4 |
| RAM & | 8 GB |
| ROM | 32 GB(Optional 128GB) |

| Feature | Description |
|-----------------------|---|
| Wi-Fi | Wi-Fi 5 802.11a/b/g/n/ac |
| Lifespan | ≥50000 hours |
| Ports | Front: USB2.0 Type-B*1 USB3.0 Type-A *3 TYPE-C*1 (USB) HDMI IN *1 (4K 60fps) Rear: USB2.0 Type-A*1 USB3.0 Type-A *1 HDMI IN*2 (4K 60fps) RS232*1 USB Touch Type-B 2.0 *1 AV IN *1 AV OUT *1 Audio Out 3.5MM*1 SPDIF OUT Coax*1 RJ45*1 OPS slot*1 |
| Touch Technology Type | IR |
| Touch Points | Android 20 Windows 40 |
| Valid Touch | Φ 2mm |
| Writing Mode | Finger + Pen |
| Speaker Power | 15W*2 |
| Built-in Speaker | 2 |
| Number of Microphones | 8 Mic |
| Installation | Wall mount; mobile bracket |
| Power Supply | AC100-240V |
| Casing | Metal |
| Dimensions | 1485.2mm x 928.61mm x 116.5mm |
| Weight | 38 kg |
| Pixel | 32 MP |
| Auto Control | Auto white balance |
| Distortion | ≤ 10% |
| Max. Resolution | 1080p@30fps |
| Angle of View | D:120° H:93.7° V:75.1° |

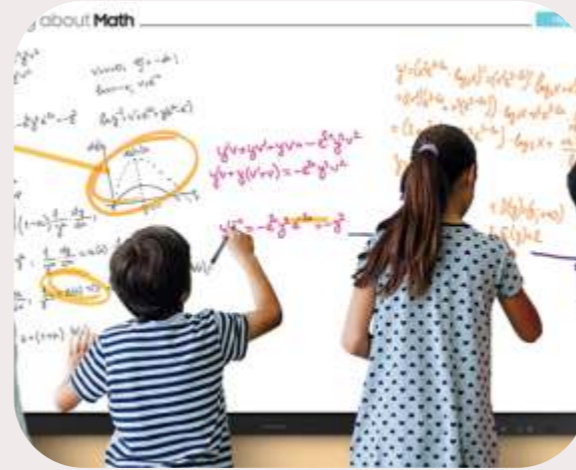
Applications



Office



Institutes



School



Hospital



Event