

TRUCAST

A best interaction mediator for different platforms- screen and file projection wirelessly from any devices!

| Feature | TRUCAST 1 | TRUCAST 2 | TRUCAST 3 |
|--|-----------|--------------------|-------------|
| 2.4G / 5G | | | |
| Touch | Windows | UOIP driver needed | Single |
| | MAC | X | Multi touch |
| Virtual Whiteboard / Screen Annotation | X | ● | ● |
| Annotation Saving | X | X | ● |
| Hardware Video Streaming | X | X | ● |
| Airplay | X | X | ● |
| TRUSHARE | ● | ● | ● |



TRUSHARE

TRUSHARE is an unique pairing solution to wirelessly connect an HDMI source to a TRUCAST device, enabling seamless collaboration in meetings and classrooms. Connecting an HDMI cable to the TRUSHARE allows full mirroring of audio and video from supported HDMI sources to a display or projector, without any software installation or other configuration required.



- Wireless audio/video mirroring from HDMI video source. (Up to 1080p 30FPS)
- Advanced collaboration capability
- Auto Pairing through USB.
- Support TRUCAST 4-to-1 quadrant projection
- Support TRUCAST Conference Control feature
- Support TRUCAST WebSlides feature
- Easy to setup and deploy
- Web Management and Web Firmware Upgrade



A Best Interaction Mediator Projection



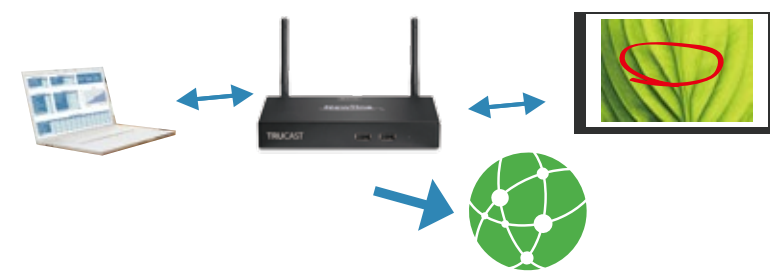
Dual-Band WiFi

TRUCAST 3 now supports the 5G/2.4G dual band WiFi, the 5GHz band offers more channels that are less interfered in most office environment.



Up to 64 Users

TRUCAST can also assign the moderator and only he/she can control the device to project

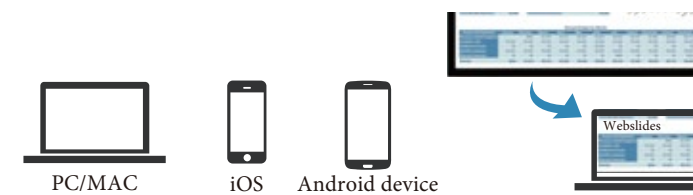


Access Point

Even when someone is projecting the screen image, others can have internet access

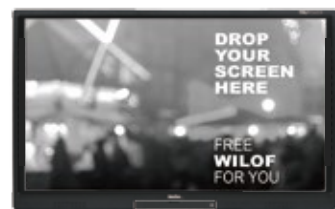
4 to 1 Screen Projection

- For comparison of charts
- Users can chose in which quadrant to project



WebSlides

- For people sitting far from the monitor and can not read clearly, using WebSlides and receive the presentation slides to your own devices.
- Save the slides as JPEG files for note taking



AirPlay iOS Mirroring

Support iOS Mirroring for iOS7, iOS8 and Mac OS 10.7-10.10
Resolution: 720p@30FPS, 1080p@15FPS

10 Seconds to Get Ready

- Start up the software directly from the USB Token
- Easy paring without the long connection process

