

## Paperless Conference System Terminal

TF-93104





## Feature:

- The multimedia conference controller, working with the terminal embedded software, is responsible for the file push, file distribution, browsing and reading, file annotation, sign-in, voting, electronic whiteboard, electronic nameplate, conference communication, conference service, and video signal interconnection, conference management, screen sharing and other applications during the conference process.

- \* Applied to various high-end meeting occasions, as well as important government affairs, business, enterprises and institutions and large-scale event venues.

  \* Support paperless conference mode and ordinary computer mode, support flexible switching.

  \* Support viewing various file formats, including common formats such as doc/ docx /xls/ xlsx /ppt /pptx/ pdf /txt/jpg/png, etc. Participants can only view files
- with permission.

  \* Meeting notes can be made at any time during the meeting, which can be downloaded locally.

  \* Support screen sharing, participants can share the local screen to other participants during the meeting, and support cross-platform (windows/Android) sharing (related hardware is required).

  \* The personal center module supports uploading and viewing materials before and during the meeting (cannot be viewed before the confidential meeting);
- support downloading the materials after the meeting.

  \* After the meeting, the terminal automatically clears the local meeting files.

## **Specifications:**

Model	TF-93104
CPU	Intel Core i5 processor (quad core) (Due to frequent product upgrades, its performance will continue to be optimized)
RAM	DDR4 8GB
Hard drive capacity	256G SSD
Network port	1×Gigabit network card, RJ45 port
Standard port	4×USB(3.0/2.0), 1×HDMI, 1×VGA, 1×LAN, 1×MIC-IN port, 1×LINE-OUT port, 1×DC port, 1×COM port
Ambient temperature	-10°C~50°C
Relative humidity	0% ~ 95%, no condensation
Working power	DC 18.5V/6.5A 120W
Power consumption	65W
Dimension	216×191×61mm(L×W×H)
Weight	1.309kg
Color	Black