

D7510G

10.1" Conference Reservation Terminal



Description

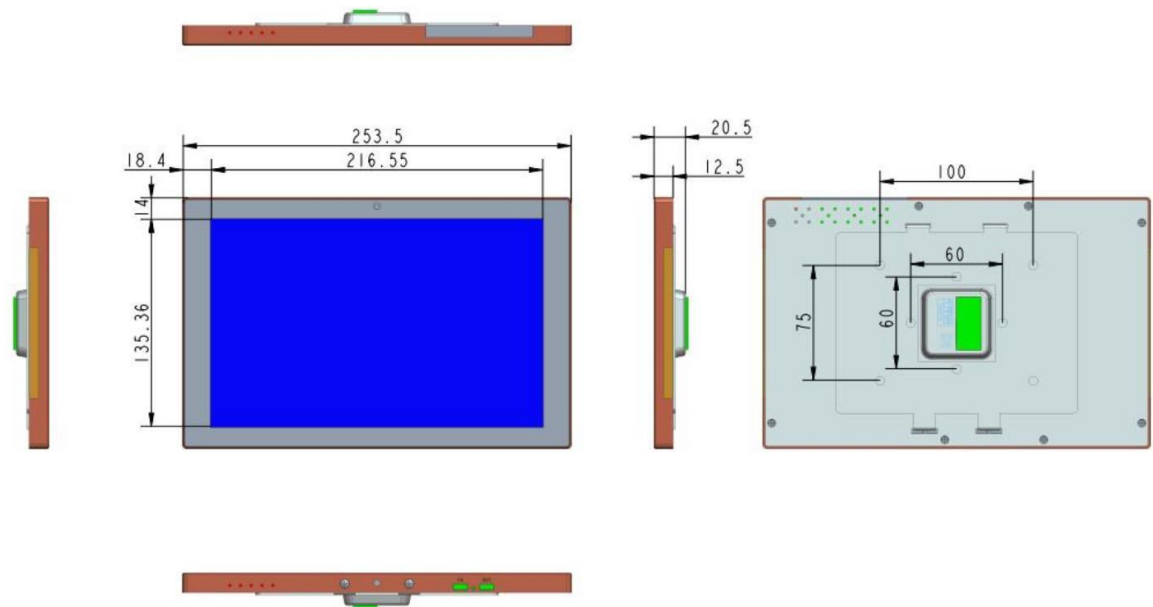
The Conference Information Self-Service Terminal is a network fully digital audio and video decoding equipment based on TCP/IP transmission protocol, which can be mounted in public places such as doorways of conference rooms, elevators, and aisles, and connected to the network of conference rooms for releasing meeting schedules of the corresponding conference room, including the conference room name, time, etc. Meanwhile, it can also be edited according to customer needs for different modes, such as promotional video loops, multi-image carousels, and announcements. The product is positioned as a major release terminal for conference reservation system and intelligent paperless system regarding conference information release.

Features

- Support the display of content, layout, theme, color, and more for conference information, multimedia information, and publicity information on the background.
- Support the scene interaction of the meeting door screen to synchronize the agenda to the meeting door screen.
- Support door screen sign-in function, as the initiator can send the meeting sign-in information to the door screen of the meeting room.
- Support face sign-in via screen camera. (Optional face recognition software module required)
- Support sign-in via WeChat QR code. (Optional WeChat reservation software required)



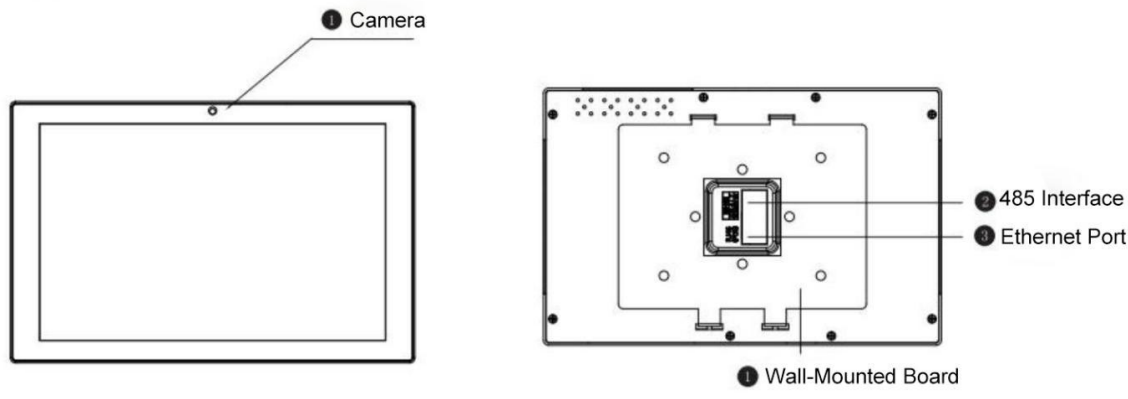
D7510G 10.1" Conference Information Self-Service Terminal



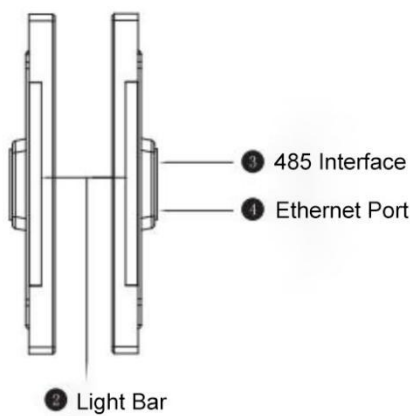
D7510G Dimension Drawing

Front View:

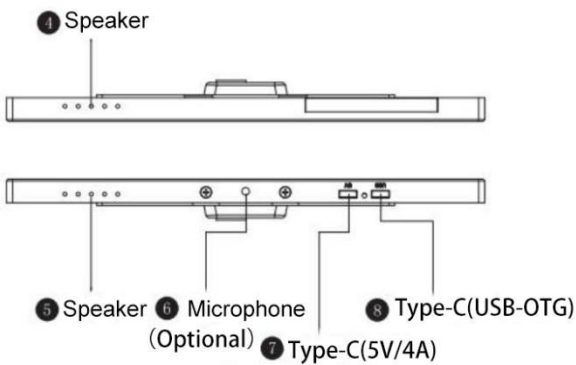
Rear View:



Left/Right View:



Top/Bottom View:



D7510G Interface Diagram