

Door Tablet Hardware

Display Devices Compared



This table compares our own purpose-built display devices with leading alternatives. The Door Tablet software runs on most tablets but provides many more features on professional ones

	Galaxy Tab E,A	Apple iPad	Door Tablet MM	Door Tablet WM	Door Tablet TC/SL	Door Tablet AIO	Door Tablet CIR
Native App	✓	✓	✓	✓	✓	✓	✓
Touch screen	✓	✓	✓	✓	✓	✓	✓
Integral Kiosk mode	✗	✗	✓	✓	✓	✓	✓
RFID - NFC/HID	✗	✗	✓	✓♦	✗	✓	✓
Battery-free	✗	✗	✓	✓	✓	✓	✓
Mains power	✓	✓	✓	✓	✗	✓	✓
Built-in PoE	✗	✗	✓	✓	✓	✓	✗
Built-in wired networking	✗	✗	✓	✓	✓	✓	✗
Wi-Fi	✓	✓	✓	✓	✓	✓	✓
Bluetooth	✓	✓	✗	✗	✗	✓	✗
Frameless	✗	✗	✓	✓	✓	✓	✓
LED lights	✗	✗	✓	✓	✓	✓	✓
Motion sensor option	✓	✓	✓	✓	✓	✓	✓
In-room speakers	✓	✓	✗	✗	✗	✓	✗
Built-in speakers	✓	✓	✗	✗	✗	✓	✗
Mount included	✗	✗	✗	✗	✓	✓	✓
Remote management (outside DT)	✓	✓	✓	✓	✓	✓	✓
Management without MDM	✗	✗	✗	✗	✓	✓	✓
Chassis material	Metal	Metal	Metal	Metal	Plastic	Plastic	Plastic
Operating system	Android	iOS	Windows	Windows	Android	Android	Android
Screen size	9.6"	9.7"	10.5"	10.1"	10.1"	10.1"	3.5"
Screen resolution	1280x800	2048x1536	1366x768	1280x800	1280x800	1280x800	480x320
Processor	ARM	ARM	Intel	Intel	ARM	ARM	ARM
Glass distance from wall (mm)	16/25	—	36	34	31	31	16

♦ Optional extra component

Door Tablet Hardware Products

Door Tablet AIO/TC

Door Tablet AIO and TC are our flagship, purpose-built, 10.1” android-based touchscreen devices placed outside meeting spaces. Features include LED lighting and tempered glass screens. Most of the AIO features are shared by the Door Tablet TC, with the exception of built-in RFID/NFC reader, Bluetooth and power supply. The Door Tablet TC is offered at a lower price. For a sleeker, slimmer design, look for the Door Tablet SL.



Door Tablet WM

Door Tablet WM is our 10.1” touchscreen device that runs on Microsoft Windows and is placed outside meeting spaces. It includes highly visible side-LED light bars to indicate room status from afar. Fanless Cooling System and Ultra-low Power Consumption ensures silent running and power efficiency enhanced by remote power management. RFID/NFC integration is optional.



Door Tablet ABX/WBX

Door Tablet ABX/WBX is our compact device that inputs Door Tablet’s Wayfinding displays onto your communal screens (e.g. in reception areas, by elevators or lobbies). ABX is an android device. WBX runs on Windows. It connects to one or more touch or non-touch screens via HDMI and USB. Just plug it into your existing screens and you are ready to view all the Wayfinding displays we offer, including Schedules and Floor Plans.



Door Tablet ABX



Door Tablet WBX

Door Tablet CIR

Door Tablet CIR is our unique disk-shaped touch display device that can sit on a desk or be easily mounted on nearly all other surfaces. It consists of a rectangular 3.5” touch screen display and a crescent-shaped colored status indicator. Two interactive display layouts are available for solo or multi-user spaces.



It integrates fully with Door Tablet motion sensors, automatically signalling if workspaces are occupied on screen and via the crescent segment lighting. RFID/NFC integration allows you to tap in and out of meetings and set security and access levels.

Door Tablet MM

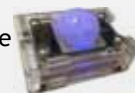
Door Tablet MM is our largest single-room display boasting an 11.6” screen. It runs on Microsoft Windows and is placed outside meeting spaces. It includes highly visible side-LED light bars to indicate room status from afar. Fanless Cooling System and Ultra-low Power Consumption ensures silent running and power efficiency which can be further enhanced by remote power management. RFID/NFC integration is optional.



Door Tablet MOT

Door Tablet MOT is a small, discreet motion sensor that is powered by PoE or a USB power source. The MOT connects to its paired end-points over the local area network.

For users of Door Tablet WM/MM devices, or the Intel Unite Hub, our sensors connect directly to the devices using a USB cable, eliminating networking issues.



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Server and application software are available for download after registration

Tablet apps are available from Apple, Google and Microsoft Application stores.

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