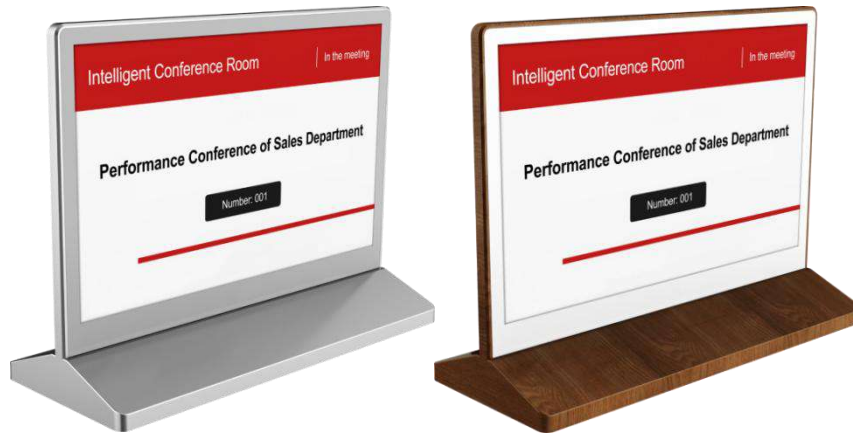


D7642

7.5 Inch Bluetooth Double Side Nameplate E-ink Meeting Epaper Table Name Plate Card



Description

This product is widely used in various conference scenes, hospitals, schools and other scenes. It uses IML technology, variable code In-mould printing technology, never fade, oil-proof, scratch-proof, anti-fouling and anti-off. Ultra-Big Base, Integrate the main board and battery compartment of the device to ensure long-lasting use for Meeting Signage. Anti-fall and wear-resistant, The fuselage and the cover are integrally formed, beautiful, anti-falling and wear-resistant, leading the industry. Ultimate material, More wear-resistant PVD coloring process, better anti-fingerprint coating technology.

Features

- Screen Size :7.5inch*2
- Communication Protocol: ZigBee 2.4G Protocol/BLE Bluetooth v4.2
- Operating Voltage: 3.1-3.3V
- Transmission distance: Normally radius of 35 meters (100 meters in open area)
- Resolution: 800*480px
- Display type: Electronic Ink Screen/E-Paper/EPD
- Support color: Black/White/Red
- Viewing angle: >178°
- Battery life: 3-5 year
- Battery capacity: 3600mA/h
- Device Size: 179*70*135mm
- Support Platform: APP (Android) /Applets/PC web

Specifications

Model	D7642
Screen Size	7.5inch*2
Communication Protocol	ZigBee 2.4G Protocol/BLE Bluetooth v4.2
Operating Voltage	3.1-3.3V
Transmission distance	Normally radius of 35 meters (100 meters in open area)
Resolution	800*480px
Display type	Electronic Ink Screen/E-Paper/EPD
Support color	Black/White/Red
Viewing angle	>178°
Working humidity	0-40℃
Battery life	3-5 year
Battery capacity	3600mA/h
Removed Battery	Yes
Device Size	179*70*135mm
N.W	250±5g
Support Platform	APP (Android) /Applets/PC web
Support Device System	Support Android 7.0 and above Version