



Mimo Adapt-LBI 10.1" Low-Profile Digital Signage Tablet with Built-In LEDs

MCT-101LBI-POE



The Mimo Adapt-LBI 10.1" Tablet

Mimo Adapt-LBI is a low-profile, commercial-grade tablet designed for 24/7 room signage and visual communication. Built on the proven Adapt LTS platform, it features a redesigned, near-flush mounting architecture with concealed cable management, VESA and gang-box compatibility, and a modern reduced-bezel display. Integrated programmable RGB LEDs provide instant visual status, alerts, and automation without external modules, while the 1920×1200 high-resolution panel ensures crisp, readable content. Fully compatible with existing LTS workflows and optimized for scalable deployment with MService and MLock, Adapt-LBI delivers clean aesthetics, reliable performance, and advanced signaling in a single, purpose-built solution. Attract customers and signal room status with built-in LEDs.

Features:

- Multi-point capacitive touchscreen
- CPU - ARM Cortex-A55
- 16GB eMMC Flash
- Android 15
- +, -, Power
- Black ABS plastic
- Programmable LED light bars
- Tempered glass

Applications:

- Conference room scheduling
- Digital signage
- Smart home access control
- Interactive and museum applications
- Industrial applications
- Casino applications

Product Specs

Display Size
10.1 inch

Resolution
1920 x 1200

Brightness
300cd/m2

Contrast Ratio
800:1

Connections
Ethernet, USB 3.0,
USB-C, USB Pogo Pin
(x3), SD Card Slot, WiFi,
Bluetooth

Viewing Angle
85/85/85/85

Operating Temperature
0 to 40c

Power Consumption
10W-23W

Mount Pattern
VESA-75mm

Regulatory Certifications
FCC, CE, ROHS,
TAA Compliant available
COO Taiwan
Three-Year Warranty