

D2025TZII

Paperless Desktop All-In-One Terminal



Description

The desktop all-in-one terminal is a new generation of paperless conference terminal independently developed by our company for high-end multi-functional conference rooms. This system is based on an embedded platform and adopts an industry-leading embedded architecture. The terminal's main display features a 15.6-inch high-resolution (1920×1080dpi) LCD IPS true color digital LCD screen with a 10-point capacitive touchscreen. The nameplate display uses an 8.8-inch IPS bar-type display screen (1920×480). The product design is elegant and refined, with a well-crafted build, adjustable angles for the best ergonomic viewing, and an integrated terminal host with simple interfaces for easy connectivity.

Features

- All-aluminum body design, anodized with a glass sand surface finish.
- Damped hinge for angle adjustment from approximately 25° to 85°, with precise angle positioning.
- The terminal features an embedded Windows PC host with an Intel i5 series quad-core/quadrupath processor, with simple and practical interfaces.
- Full HD LCD screen with a 10-point capacitive touch, vibrant colors, and quick operation.

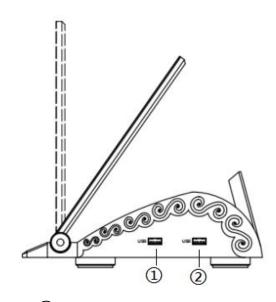
Specifications

D2025TZII
Windows7
Intel i5 1.9GHz
DDR 8G
128GB SSD
RJ45 Gigabit
Main Screen: 15.6", 16:9, Secondary Screen: 8.8", 16:9
Main Screen 1920*1080; Secondary Screen 1920*480
Capacitive / Mohs Level 7
10 points/<10g
USB 2.0*2, RJ45*1, DC*1
60W DC12V/5A
AC220V 50/60HZ
Anodized Metal SGCC
Sliver-Gray
Desktop Design
Operating Temperature: -5~45°C
Storage Temperature: -25~65°C
Operating Humidity: 10%~95%
Storage Humidity: 10%~95%

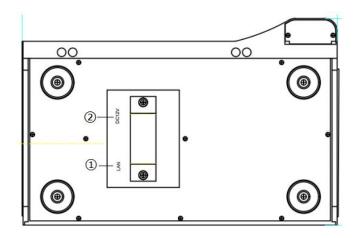
Front / Rear Panel

Right-Side Interfaces

Bottom Interfaces



USB 2.0 Interface
USB 2.0 Interface



(1) RJ45 Network Interface

(2) DC12V Power Interface

