GIADA F109D

TWIN LAKE BOOK-SIZE EMBEDDED COMPUTER

Booksize, Fanless Playe, Intel Twin Lake Inside, Support 4K Display

- Intel® Twin N-series processors
- 2 x HDMI, 1 x DP
- Up to 4096 x 2160 @60 Hz
- Support Wi-Fi/BT module
- Support 3G/4G module
- Fanless design

Intel®Twin Lake Processors

F109D adopts Intel® Twin Lake processors, featuring low-power range from 6-15W. The book-size embedded PC is especially designed for digital signage and kiosk applications.

Rich I/O Ports

The slim embedded PC supports rich I/O ports, including dual COM ports, 6 USB Type-A and dual LAN ports. It can be easily integrated in vending machine, self-service and check-in kiosks.

Supporting 3 Display Outputs

The digital signage player adopts Intel® UHD Graphics. It has a DP and two HDMI ports, supporting resolutions up to 4096 x 2160@60Hz.

Fanless Design

With a passive thermal cooling system, the fanless design reduces the failure rate and makes the device running with noise-free and dustproof. Device applicable in mission critical applications.

For full product
info and datasheet
Click here

Giada

Giada, established in 1999, is a global brand providing digital signage player, edge computer, OPS/SDM and embedded motherboards for enterprise customers.