



XW101-I5

Mini Player Series

Create impressive space for all target audience

Windows

Unisign Mini Players more than a dream. It is a gateway to new ideas and new relationships. Users will love our player's performance-to-price ratio and strong brand heritage, while novices and younger users will appreciate its accessibility and ease of use. But all will come together to create.

SPECIAL FEATURES

- . CPU with low power consumption
- . Intel Core i5
- . H110 Chipset
- . 4 GB. RAM
- . 120 GB. SSD
- . 1 x HDMI Display Port
- . Wi-Fi
- . 4 x USB 3.0 socket
- . 1 x Audio out jack
- . Slim industrial dustproof metal case
- . Win 10 Pro



The 6th generation low-power processor and longevity series main board is the maintenance-free industrial type Barebone PC with 7-day 24-hour operation, which will provide performance and high resistance with the IP54 protection class.

Thanks to its compact integrated compact structure, the ability to easily adapt many different industrial and even mobile applications, such as data collection and production monitoring, facilitates the work of system integrators.

AREAS OF USAGE

- . Digital Signage and Kiosks
- . Fids and Passenger Information Systems
- . POS and Parking Automation
- . Factory Automation (Data collection and production request)
- . Scada-System Monitoring
- . Process Control
- . Machine Automation
- . Building and Energy Automation
- . Store and Warehouse Automation
- . Mobile Applications (Car, Bus, Forklifts)



System

Processor	Intel Core i5
Chipset	H110
Memory	4 GB. DDR3 RAM
Display	Intel HD Graphics
HDD / Type	120 GB. Emsata SSD
OS Support	Windows 10 Pro

Mechanical and Environmental Features

Working Temperature	0 ~ 60 °C
Storage Humidity	5 ~ 95 % (non-considering)
Case	Heavy duty aluminum case
Front Frame	IP65 Aluminum
Weight	3.5 Kg.
Dimensions	175 mm. x 178 mm. x 34 mm.
Warranty	2 Years

I/O

Connectivities	4 x USB 3.0 ports USB 3.1 (Type-C) VGA HDMI Display Port Com Port Ethernet Wi-Fi SD Card Reader
Audio	Audio out Mic Input
Power	19v. DC Adaptor



The product can be used in applications that require durable applications such as interactive kiosk systems, FIDS, passenger information and routing, parking systems, POS applications.

All by Unisign within its own structure; they are produced from high quality industrial parts and are used in many projects successfully by our business partners with their integrated designs, robust structures and complete after-sales support.



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