

K115F Signage Player

Product Overview



Introducing K115F

K115F 8K Ready Superslim Signage Player (x86)

The K115F is a powerful superslim signage and media player built for reliable 24/7 use. It is robust, fanless, and supports Windows 11 IoT Enterprise, or Windows 11 Pro. Powered by an Intel Core i5 1235U CPU with Intel Iris Xe graphics, it can drive up to four 4K displays at 60 Hz or a single 8K display at 60 Hz.

Core Specifications

- Processor: Intel Core i5 1235U
- Graphics: Intel Iris Xe
- Memory: 2 x SODIMM slots
- Storage: M.2 SSD



Windows 11 IoT



Fanless



RTC Power Scheduling



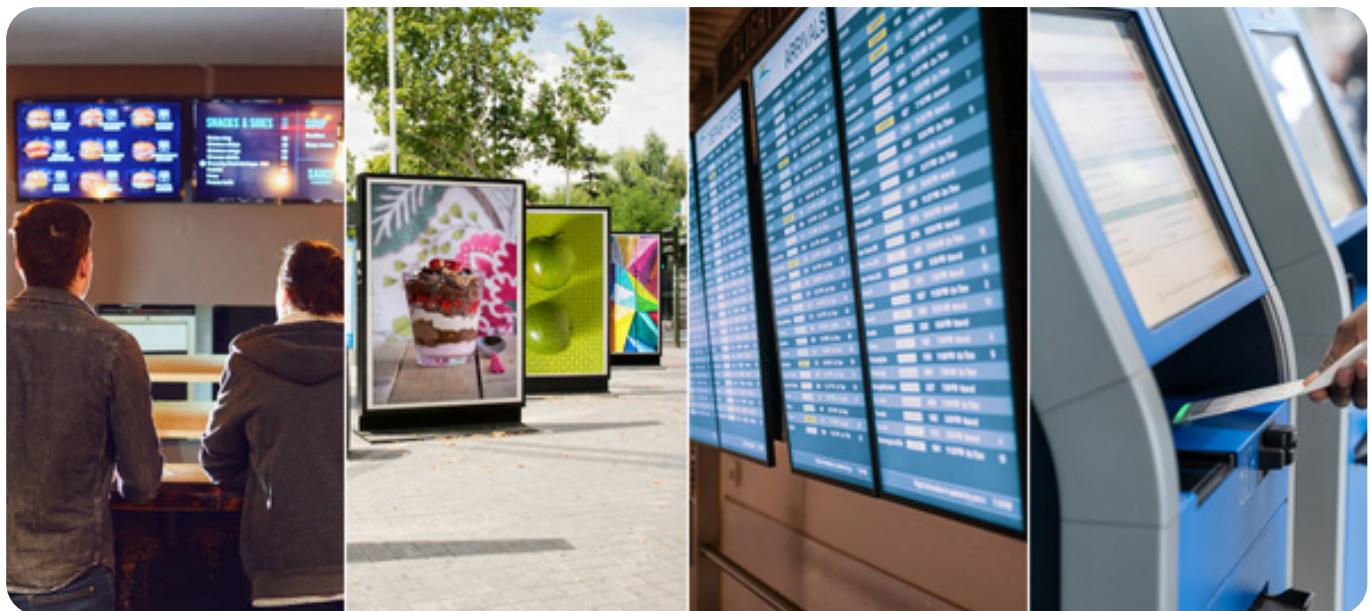
Quad 4K 60Hz



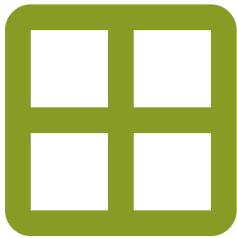
Dual 2.5 Gb LAN

Typical Applications

Ideal for single-screen digital signage, retail displays, wayfinding systems, kiosks, and totems that require silent, efficient, and continuous operation.



Features



Windows 11 IoT

The K115F supports Windows 11 IoT Enterprise, or Windows 11 Pro, giving you flexibility to match the operating system to your chosen CMS or custom application.



Fanless Design

With passive cooling, the K115F offers quiet operation suited to confined spaces.



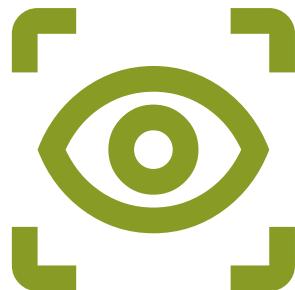
RTC Power Scheduling

Real time clock power scheduling lets you power the system on and off at set times and dates. Save power and extend the life of your device.



Quad 4K or Single 8K Output

The K115F can run quad 4K 60 Hz displays via HDMI, DisplayPort, and USB C, or a single 8K 60 Hz display over DisplayPort. Use it for multi-screen menus, dashboards, and ultra-high resolution feature walls from one compact player. DisplayPort, so you can run two 4K displays from a single compact player.



Watchdog

Watchdog keeps an eye on your device. If it encounters an error or crashes, it can automatically reboot the system.

OEM Services

Our OEM service is designed to get your devices out of our factory pre-configured, fully branded and ready to go. You cut down on setup, speed up deployment and get a solution that works straight out of the box, saving you both time and money.



Short Lead Time

We typically hold up to three months of stock of key product lines in the UK to keep lead times short.



Custom Firmware

We can preconfigure firmware to your required settings, including BIOS splash screens and core security options.



System Imaging

We can preload your own system image, or design, build and test an image on your behalf and apply it at the factory.



Low MoQ

We do not have a minimum order quantity. Our hardware and services are available from one unit upwards.

Pricing is simple: a one-off setup fee and a per device cost for each service.



Call Off Orders

Plan once, deploy as needed. Place a single bulk order and we build to your agreed spec, then you call off units in batches as projects go live.



Bonded Stock

Avoid supply surprises on critical projects. We hold an agreed quantity of finished units or key components in our warehouse, reserved just for you.



Credit Lines

With an agreed credit line, you can order against upcoming rollouts, align payments with your own customer billing and cut down admin for repeat work.



White Labelling

We design and produce packaging that carries your logo, colours, product information and messaging, along with any labels and identifiers you need.

Ports

Ports



1. Power Button
2. Recovery Key
3. 1x USB 3.1 (Type-C)
4. USB 3.1 (Type-A)
5. 3.5mm audio

6. DB-9 RS232



7. D/C in
8. RJ45
9. USB 2.0 (Type-A)
10. HDMI 2.0
11. Displayport 1.4

Supported Resolutions

Supported Resolutions

| Video Format | | | Output | | |
|--------------|------------|-------------------|--------|-------------|---------------------|
| Shorthand | Resolution | Refresh rate (Hz) | HDMI | Displayport | USB-C (DP-alt mode) |
| 1080p | 1920×1080 | 30 | Yes | Yes | Yes |
| | | 60 | Yes | Yes | Yes |
| 4K | 3840×2160 | 30 | Yes | Yes | Yes |
| | | 60 | Yes | Yes | Yes |
| 5K | 5120×2880 | 30 | No | Yes | No |
| | | 60 | No | Yes | No |
| 8K | 7680×4320 | 30 | No | Yes | No |
| | | 60 | No | Yes | No |

Dimensions & What's in the box

Compact and lightweight, the H068 is easy to integrate into space-limited signage enclosures or discreet installations.

Player Dimensions



Power Brick Dimensions



What's in the box

Media Player



Antenna's



VESA Mounting Plate

Plug PSU



Mounting Screws

Technical Specification

Performance

| | |
|------------------|--|
| Processor | Intel Core i5-1235U - 2P/8E/12T |
| Memory | Up to 32GB DDR4 3200MHz |
| Storage | Up to 4TB NVMe SSD |
| Graphics | Intel Iris Xe Graphics |
| Operating System | Windows 11 - Home / Pro / Enterprise IoT No operating system - Optional |

System

| | |
|--------------|---|
| Power Supply | External 90W brick (19V 4.74A, 5.5mm x 2.5mm) |
| TPM | Intel PTT (Firmware) |
| Audio | Realtek HD Audio |
| RTC | Power scheduling supported |

Physical

| | |
|------------|--|
| In the box | TBC Need full sample |
| Dimensions | 210mm x 149mm x 23mm |
| Weight | Gross Weight: TBC Need full sample Net Weight: TBC Need full sample |
| Packaging | Paper: TBC Need full sample Plastic: TBC Need full sample |

Optional Extras

| | |
|----------|-------------------------------------|
| Upgrades | Wi-Fi 6E & Bluetooth 5.3 4G / 5G |
|----------|-------------------------------------|

Conformity

| | |
|------------|-----------|
| Conformity | CE / RoHS |
|------------|-----------|

Please note that the system images are examples and may differ based on chosen specifications. Some products shown in system images may be subject to availability. Please contact our team if you have any questions regarding configuration.



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