

# GIADA AR707



## ARM INDUSTRIAL COMPUTER

### Powerful Performance with Rockchip RK3588(J)

Equipped with the Rockchip RK3588/J (8 nm) processor, which combines 4 Cortex-A76 cores and 4 Cortex-A55 cores, it offers high performance with low power consumption. Its integrated NPU reaches up to 6 TOPS, ideal for AI and industrial automation applications.

### Robust, Fanless Design

Supports extreme temperatures from -20°C to 70°C and 12V–24V voltage, ensuring stable operation in demanding environments. The fanless design improves durability and reduces maintenance.

### Dual Compatibility: Android 14 / Debian 11

Offers maximum flexibility with support for Android 14 (enhanced connectivity and security) and Debian 11 (stability and compatibility with AI frameworks).

### Advanced Graphics and Connectivity

Supports HDMI, DP, eDP, MIPI-DSI/LVDS outputs up to 8K @60 Hz, and Wi-Fi/Bluetooth modules, ensuring modern connectivity and high-resolution display.

### Rich in Industrial Interfaces

Includes 6 COM ports, 2 CAN ports, and 10-pin GPIO, enabling easy integration with control systems, automation, and smart kiosks.



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.

---

***Giada***