

IP67 FANLESS BOX PC - GPU COMPUTING

AI Performance IP67 Fanless Box PC with 6-core ARM Cortex-A78AE v8.2 64bits, M.2 SSD, 4GB 128bits LPDDR4

Model: ANG601



FEATURES:

- **AI Performance:** 40 TOPS
- **CPU:** 6-core ARM Cortex-A78AE v8.2 64-bit
- **GPU:** 16 Tensor Cores, 512-core NVIDIA Ampere
- **Memory:** 4GB LPDDR4, 64-bit, 1600MHz, 25.6GB/s
- **I/O:** 1x HDMI 1.4, 4x USB 3.0, 1x Gigabit LAN
- **Support:** 40-pin (UART, SPI, I2C, I2S, PWM, GPIO)
- **Support:** 16-pin (PWR, REC, RST, UART, LED, CAN)

SPECIFICATIONS:

System & Processor	System On Chip	6-core ARM Cortex-A78AE v8.2 64bits
GPU		16*Tensor Core 512-core NVIDIA Ampere
Storage	M.2 SSD	
Main Memory	4GB 128bits LPDDR4 1600Mhz	
Rear I/O	1xHDMI 1.4	
	4xUSB3.0	
	1xGigaLAN	
	Support 40pin (UART, SPI, I2C, I2S, PWM, GPIO)	
	Support 16pin (PWR, REC, RST, UART, LED, CAN)	
Form Factor	154.6mm x 100mm x 52mm	

**Specifications subject to change without notice, not responsible for typographical errors.*