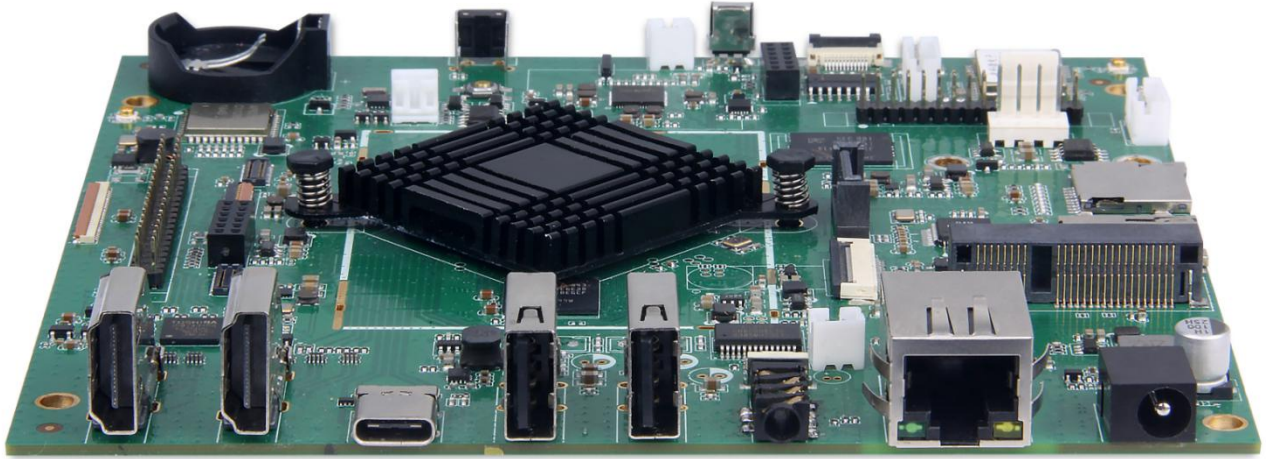


# Rockchip RK3399Pro

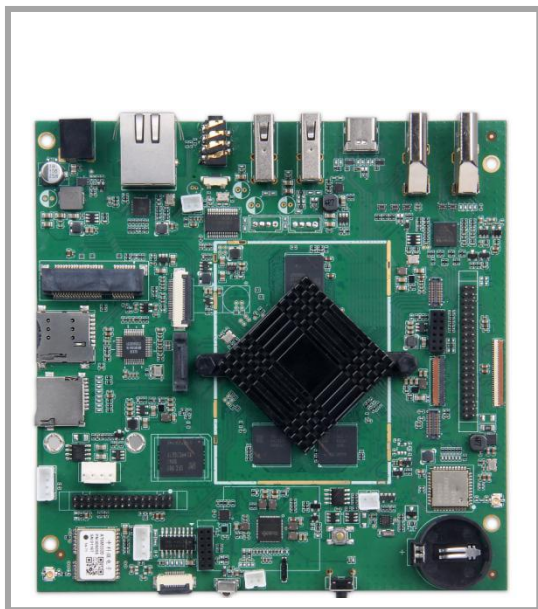
DB3399Pro

# Geniatech



- Dual-core Cortex-A72 up to 1.8GHz  
Quad-core Cortex-A53 up to 1.4GHz  
Qual-core Mali T860 GPU
- 3GB RAM, 8GB eMMC , external expansion storage SD card (max. 64GB)
- Support Android OS/Linux
- Built-in GPS/WiFi, 1000M LAN interface,support POE
- NPU up to 3.0TOPS  
Support 8-bit/16-bit Inference  
Support Caffe/TensorFlow.
- Support I2C/SPI/UART/ADC/PWM/GPIO/PCI-E/USB3.0/SATA3.0
- Support 4K VP9 and 4K 10bits H.265/H.264
- Support Mipi/EDP/HDMI/DP1.2 LCD interface

Product Specification



CHIPSET		Rockchip RK3399Pro
OS		Android 8.1
CPU		Quad Core A53CPU @ 1.4GHz Dul CoreA72CPU@1.8GHz
GPU		Mali T860MP
DDR		3GB(NPU 1GB+CPU 2GB)/ 6GB Option
eMMC Flash		8GB ( 16G/32G /64GB option )
Support LCD	HDMI 2.0	Support 4K/60Hz and HDCP2.2
	Mipi DSI	Support 2560x1600/60fps
	Edp 1.3	Support 1920x1080
	Multi-display	Support Multi-display
NETWORK	Ethernet	RJ45, 100/1000M,support POE
	WiFi	802.11.b/g/n
	Bluetooth	BT4.2
	4G	Option
Standby Power		<0.5W
Interface	SD	SD card *1(max. 64GB)
	HDMI	HDMI out*1,HDMI in*1
	USB Host	USB Host 2.0*2
	Type-C	Type-C*1
	DC IN	DC IN*1
Master Carton		140x140x15 mm
Weight		135g
Adapter		DC12V / 3A
Customizable GUI		We provided GUI customization and we have a vast collection of Launcher created by our R&D team for you to choose from.
Rich Applications		There are over 1 million applications in the market, and supports most famous applications like: Youtube, Facebook, and Twitter, etc..