

Detailed

Domestic ZHAOXIN supports KX-6000 8-core 2.7GHz main frequency processor

IO support 1xHDMI Port

Supports dual channel SO-DIMM DDR4 2666MT/s Max32GB

Support Key M M.2 interface, expandable SSD module

Support Key A M.2 interface, expandable WiFi+Bluetooth

Supports 6 x USB interfaces for flexible expansion of various peripheral devices

USB interface supports short circuit protection, power short circuit system does not crash or restart

Unique design, supporting OPS interface for live and undamaged plugging and unplugging

The product meets the standard OPS-C design specifications

CPU	Support for ZHAOXIN KX-6000 8-	I/O terminal display	USB
	core 2.7GHz main frequency 70W 16nm processor		4 x
	Main board model: OPS-KX6780A-CM1		USB3.
Chipset	KX-6000 series		0+2 x
BIOS	Domestic ByoCore firmware supports write protection,		USB2.
	diskless startup, wake-on-LAN, power on startup, watchdog and other functions		0
Memory capacity	2xSO-DIMM, DDR4 2400/2666MHz Max32GB		Display 1 x
Storage interface	1xSATA interface (for 2.5"SSD)SATA3.0		HDMI
	1x7+15pin SATA interface (for 2.5"SSD)SATA		Network

	1xM.2 M Key(SATA SSD)	port 1
graphic display	The motherboard comes with an integrated graphics card;	1 x RJ45
	2xHDMI; Supports dual display synchronous/asynchronous	Button 1
	HDMI: 4K 60Hz	1 x
	OPS HDMI: 4K 60Hz	Power
		Button
Network	Wired 1 x RTL8111H Gigabit Ethernet card (onboard RJ45)	1
	Wireless 1 x M.2 A Key(For WIFI+Bluetooth Card)	1 x R-SET
Audio frequency	1 x LINE-OUT &1 x MIC-IN	1 x
Power Input	OPS sub card power supply 12~19V wide voltage input	Ghost key
Watchdog	Shutdown restart system interval 255 level timed interval	(reserved)
		OPS
Operating system	Linux: Zhongke Fangde, Zhongzhong Qilin, Puhua, Ubuntu, Fedora, CentOS, Tongxin UOS	interface 1
	Windows: Windows XP/7/10, Win10 Government Edition	1 x OPS
Environment	Working temperature: 0 ° C~60 ° C Storage temperature: -20~70 ° C	stand
		ard interf

	5%~90%, relative humidity; non-condensing		ace
Size	180x195x30mm		(80pin)