POLYHEX

23.8 Inches AIO Panel PC Based on Intel Celeron N3350 CPU

Specification:

System Physical Standard Configuration:		
Product Form	Product Form	All in one
	Dimensions	538.5 x 319.6 x 36.5mm
	Wight	3.6kg
LCD	Screen Size	23.8 inches(A2308)
	Screen Resolution	1920 x 1080 250cd/m² VA Screen(LVDS)
Battery	Type	RTC Button Cells 2032 240mAh 3V
System hardware configuration:		
CPU	Type(optional)	Intel Celeron Processor N3350 DC 6W
	Speed	N3350
GPU	Type	N3350 Intel HD Graphics 500(12EUs 650MHz)
RAM	Capacity	4GB LPDDR3
Storage(optional)	EMMC	128GB
	HDD(T=7MM-SATA)	500GB/1TB 2.5" 5400rpm compatible with 7mm/9mm
	SSD	N/A
Speaker	Size	Support 2 x 2W 4Ω stereo speakers built-in
Network Connections:		
WIFI	WIFI module	Intel Stone Peak3165 802.11ac 1 x 1 + BT4.1
Ethernet Network	RJ45 internet access	Support 100M/1000M self-adaptive ethernet
Interface Configuration:		
Memory card socket	External memory	Micro SD Card slot, Support SDHC/SDXC
USB interface	Data transfer supportive	USB2.0 x 3/USB3.0 x 2
Headphone jack	Music output	∮ 3.5mm standard headphone jack
DC connector	Power	∮ 5.5mm power connector
HDMI interface	Video output	standard HDMI
microphone		∮ 3.5mm standard headphone jack
Power adapter	Standard Configuration	DC ∮ 5.5mm 19V/1.89A 12V/3A
Software Configuration:		
Operating System	Operating system version	Windows 10-32bit-home
	office	yes office365

ABOUT POLYHEX

As a board level and system level designer and manufacturer, Polyhex, with 9 years' experience, always delivers best-in-class embedded computing solutions based on both ARM and X86 architecture, including hardware customization and software debugging etc. Partnered with silicon venders like Intel, NXP, ST, Rockchip, Allwinners and so on, we have earned trust from clients worldwide in over 30 countries. Polyhex is also certified with ISO9001 and ISO13485 for the self-owned manufacture facility.

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Beyond the Embedded Deployment