
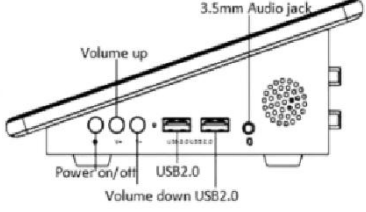
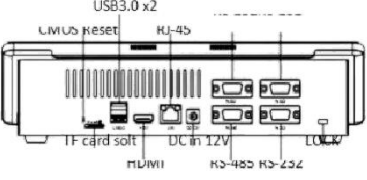




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**Product Number: F11APL (Intel Apollolake + Windows + Mini All-in-one PC)**

<b>ID Pictures</b> (For reference only)	  
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**Key Features** 11.6" IPS + Apollo lake + 4GB + 64GB + WiFi 5G&2.4G Dual-band + 1000Mbps + HDMI1.4 + USB3.0 + Fanless

**System Physical Standard Configuration:**

Type	Details	Descriptions
Product Form	Form Factor	11.6" mini Aio PC
	Dimensions	293 x 177 x 73mm
	Weight	1.25KG
LCD	Screen Size	11.6"
	Screen Resolution	1920×1080 (IPS + 250ANSI)
TP	Touch Module	G+G Multi-Touch
Battery	Recharge Li-ion battery	Optional

**System Hardware Configuration:**

Type	Details	Descriptions
CPU	Type	Intel Apollo Lake
	Speed	1.10GHz ~ 2.20GHz
GPU	Type	Intel HD Graphics 500
Memory	Capacity	4GB (LPDDR4)
Storage	eMMC	64GB
	SSD (M.2; 22×42mm)	Optional
	SATA 2.5" HDD	Optional
Speaker	Built-in	8Ω/1W
Micphone	Built-in	Optional
G-sensor	Built-in	Yes

**Network Connections:**

Type	Details	Descriptions
WIFI	WIFI Module: Intel AC3165	WIFI 802.11ac/b/g/n 5G&2.4G Dual-band
Bluetooth	BT Module: Intel AC3165	Bluetooth4.2
Ethernet Network	RJ-45	100/1000Mbps Gigabit Lan
4G LTE	M.2 4G module	Optional

**Interface Configuration:**

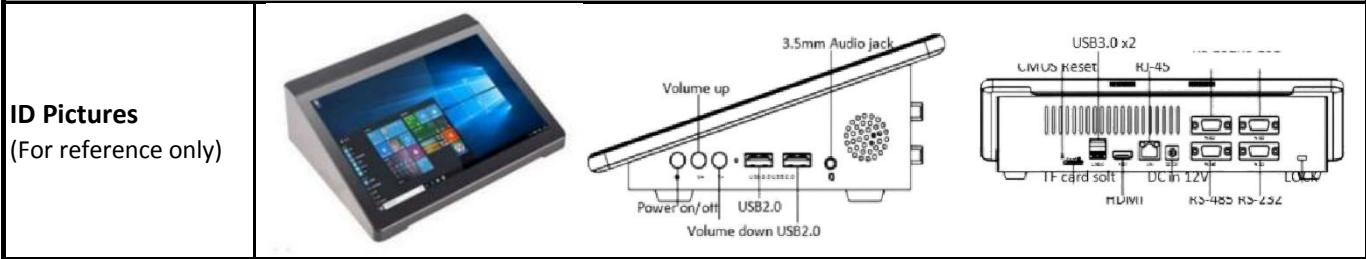
Type	Details	Descriptions
USB Interface	USB3.0 Host	×2pcs
	USB2.0 Host	×2pcs
SD / TF Card reader	TF Card reader	×1pc
Audio Jack	3.5mm headphone	×1pc
HDMI	HDMI 1.4	×1pc
	Video output through HDMI	Up to 4K

**Button Switch:**

Type	Details	Descriptions
Power	On/Off	×1pc
Volume	Down/UP	×1pc
CMOS Reset	Reset by Short Press	Optional

**Main Accessories:**

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Type	Details	Descriptions
Power adapter	DC 12V/2A	×1pc

### Software Configuration:

Type	Details	Descriptions
Power on Function	By Power Button or Auto Power on	Optional
Wake up on Lan	Wake up on Lan by RJ45	Support
PXE	Preboot Execution Environment	Support
Operating System	Windows 10	Optional
	Linux	Test by end user

### Environment:

Temperature	Operation Temperature	-10°C ~ 50°C (1080p or 4K local video display)
	Storage Temperature	-20°C ~ 70°C (Restore to Operation Temperature 2hr before use)
Humidity	Operating Humidity	35% ~ 80% relative humidity, Non-condensing
	Storage Humidity	20% ~ 93% relative humidity, Non-condensing

### Certification:

CE	CE	Optional
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