

Product Model(Subject): F2M			
Pic.			
Product Appearance			
Type	Spec.	Standard Configuration	Optional
Product	Product Type	MINI PC	
	Special	/	
	Dimension	147x147x52mm	
	Case Material	Plastic with metal	
	Weight		
System Hardware Configuration			
Type	Spec.	Standard Configuration	Optional
CPU	Model	AMD Ryzen™ 7 5700U	
	manufacturing process	TSMC 7nm FinFET	
	core	8 cores and 16 threads	
	cache	L2 cache 4MB, L3 cache 8MB	
	base speed	1.8Ghz	
	Maximum speed	4.3Ghz	
GPU	power wastage	15W	
	Model	AMD Radeon™ Graphics	
	core	8-core	
Memory	speed	1900MHz	
	resolution		
	Model	SODIMM DDR4*2ch	
	speed	3200MHz	
Storage	Capacity	Up to 64GB	
	SSD Capacity	SSD(Up to 2TB)	
	SSD Type	1*NVME&NGFF/SATA3.0	
	2.5 inch HHD	NO	
RTC	TF card	NO	
	BIOS Support	Real-time clock, timed power-up	
power-on	BIOS Support	Supports automatic power-on after power-on	
diskless network	BIOS Support	Support uefi diskless boot	
TPM	CPU Integrated TPM	Supports TPM 2.0	
multi-screen	video output	Support HDMI*1+DP*1 two-screen simultaneous	
LED	status indicator	Button light: white	
Internet Connection			
Type	Spec.	Standard Configuration	Optional
WIFI	Model	M.2 E Key	
	protocols	IEEE 802.11 a, b/g, n, ac, ax (wifi 6)	
Bluetooth	Model	M.2 E Key	
	protocols	Support Bluetooth 5.2	
3G	built-in	NO	
4G	built-in	NO	
Ethernet	LAN1	10M/100M/1000M Adaptive interface	
Type	Spec.	Standard Configuration	Optional
USB	USB2.0	NO	
USB	USB3.0	USB3.2 Gen2 Type-A*3 10Gbps	
		USB3.0 Type-A*1 5Gbps	
TF	Expanded External Storage	NO	
HDMI	video output	HDMI 2.0 (Max 4K 60HZ)*1	
DP	4K audio and video output	DP1.4 (Max 4K 60HZ)*1	
VGA	video output	NO	
RJ45	Gigabit Ethernet	RJ45 1000Mbps *1	
Type C	data transmission	Type_C *1 (data transfer only) 5Gbps	
POWER	Power Button	x1	
DC IN	Power Supply Input	5.5/2.1mm DC Jack x1	
Audio-in/out	Audio-in/out	3.5mm Phone Jack x1 (2-in-1 connector)	
Antenna1	FPC Antenna	WiFi 2.4+5G+BT x1	
Antenna2	FPC Antenna	WIFI 6.0	
SIM	micro SIM	not support	
Software Configuration			
Type	Spec.	Standard Configuration	Optional
OS	Version	Win11/Linux	
Environment			
Type	Spec.	Standard Configuration	Optional
Environment	Working Temperature	0~40℃	
	Memory Temperature	-20~60℃	
	Humidity	90% @ 40 ℃ (no condensation)	
Accessory			
Type	Spec.	Standard Configuration	Optional
Power Supply	Desktop/Plug-in	Input 100~240V 50/60Hz Output 19V/3.42A DC Header 5.5*2.1mm	
IR Remote Control		not support	
VESA Mount		support	

