

Flexline Self-service terminal



The preferred choice when
seeking flexibility and quality

Compact Perfection
in the palm of your hand

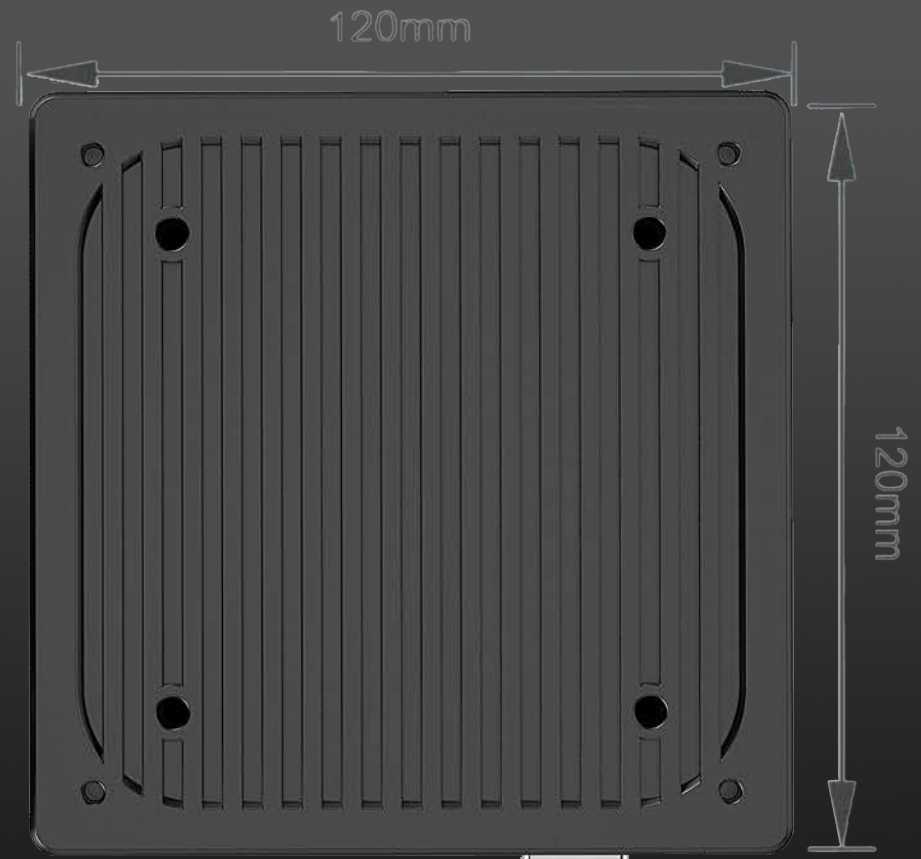
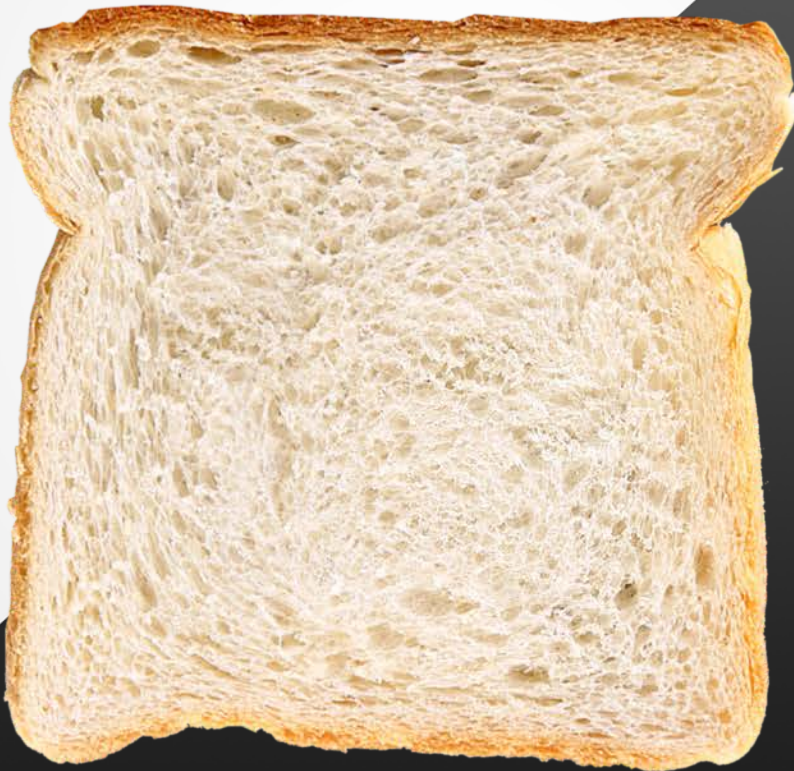


Security

Security

So small that it can be placed and possibly hidden almost everywhere

120 x 120 mm



Up to 3 monitors



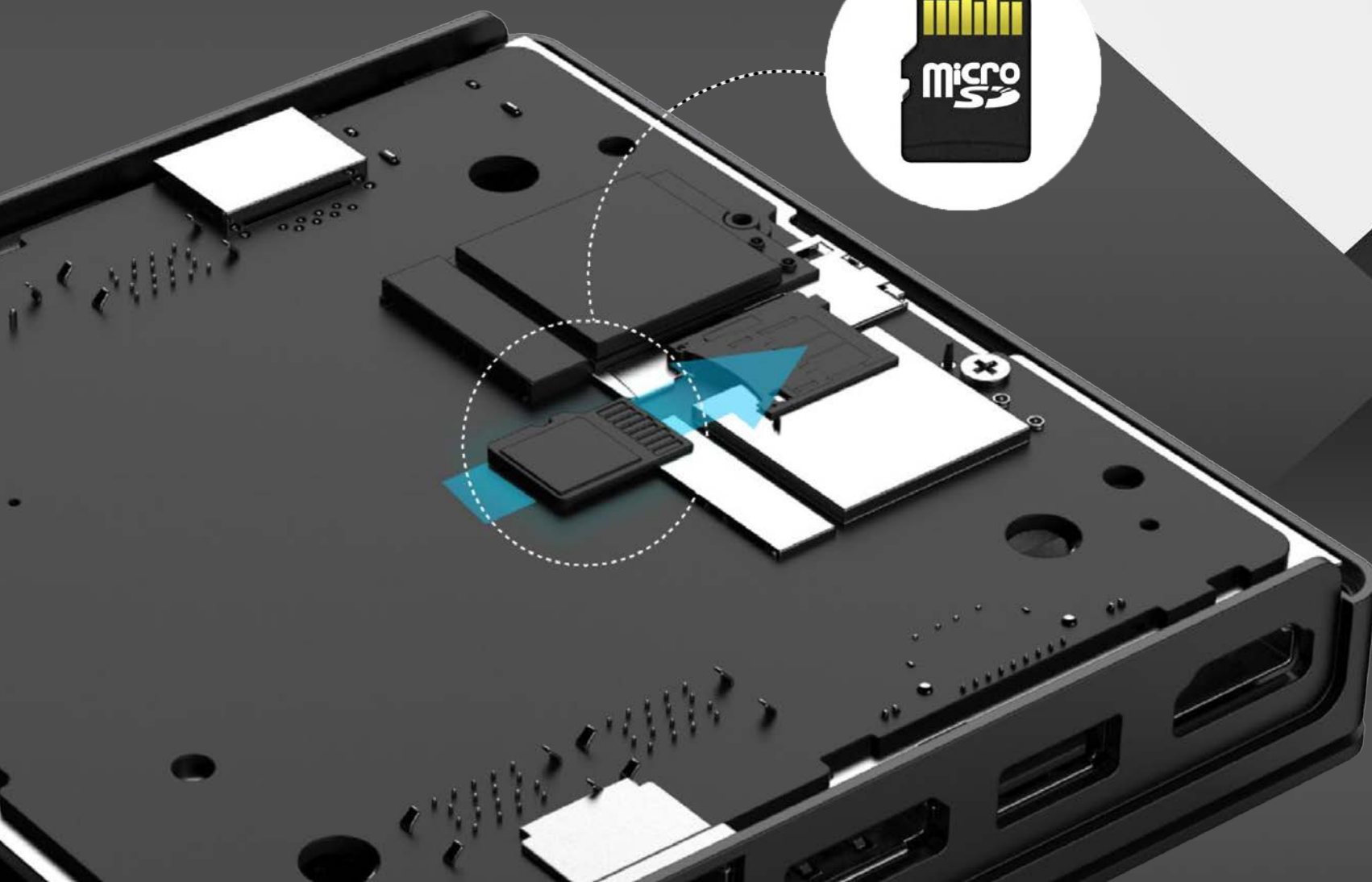
Experience the ultimate visual freedom with KPC2. Connect up to three displays using HDMI, DisplayPort and USB C ports, delivering stunning 4K graphics* in a compact yet powerful package.

*4K content is available for a single screen.

Freedom to expand your storage

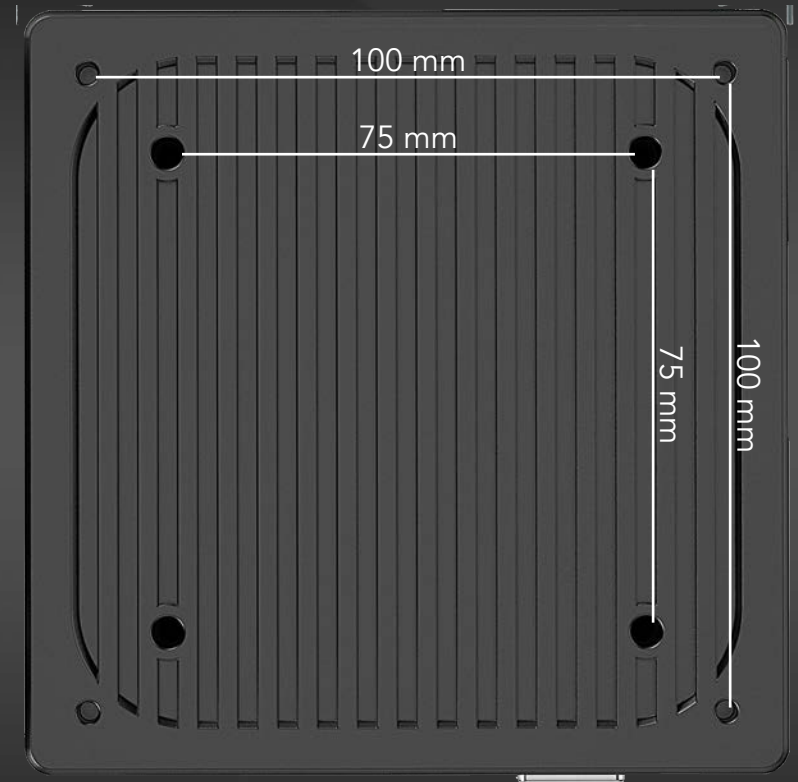
The KPC2 is equipped with 8GB DDR4 and 128GB eMMC storage, as well as the option to expand with microSD*

*For optimal performance, use microSD UHS-I U1 or Class 10.



Versatile VESA mounting

Enjoy the freedom and mount the KPC2 anywhere. With the universal VESA bracket (75 mm and 100 mm), you get unlimited placement options.





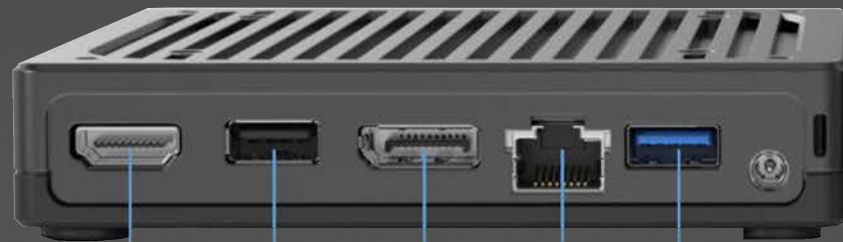


Hassle-free wireless connection

Easily install a wireless LAN card and choose between two types of WIFI antenna installations.



Multiple ports



HDMI

USB2.0

Display
Port

LAN

USB3.0



Power
Button

USB-C 3.0

2x USB3.0

COM

Mic-in /
Line-out

I/O ports that cover most needs.

Hassle-free versatility

An Intel® Elkhart LakeJ6412 processor ensures that the KPC2 is a computer with seamless versatility that supports Windows and Linux.



Specifications

Model		KPC2 - F38
System	Motherboard	F38
	Processor	Intel® Elkhart Lake J6412
	Memory	8GB DDR4
	Storage	128GB eMMC
	Supported OS	Windows 10 IoT Enterprise
Expansion	microSD Card Slot	1 (*For optimal performance, please use microSD UHS-I U1 or Class 10)
I/O Ports	USB-Type A	1x USB 2.0 3x USB 3.0
	USB-Type C	1x USB3.0 full functioned (DP / PD 5V/3A, 12V/1.25A)
	Serial Port	1x DB9 (Powered RS232) (default: 0V; 5V, 12V)
	LAN	1 x RJ45
	HDMI	1
	Display Port	1
	DC Jack	1 x2pin
Audio	Mic-in/Line-out	1
Power	Power Adapter	36W / 12V
Communication	WLAN + BT	Wi-Fi 6, BT5.2 (Option)
Certificate	EMC & Safety	FCC Class A, CE Mark, LVD
Environment	Operating Temperature	0°C ~ 35°C (32°F ~ 95°F)
	Storage Temperature	-20°C ~ 60°C (-4°F ~ 140°F)
	Humidity	20% ~ 85% RH non-condensing
Dimensions	W x H x D	120 x 120 x 23mm
	VESA Mount	75x 75, 100 x 100
OS Supported	OS	Windows 10 IoT Enterprise, Linux

