BOXTEC

KPC2

Ultra Small Footprint NUC Style PC

System

Motherboard
F38

Storage
64GB eMMC

Processor
Intel Celeron
J6412

Memory
4GB RAM

Supported OS
Win 10, Linux, Android 13,
ChromeOS Flex, Inefi Aura

Certification
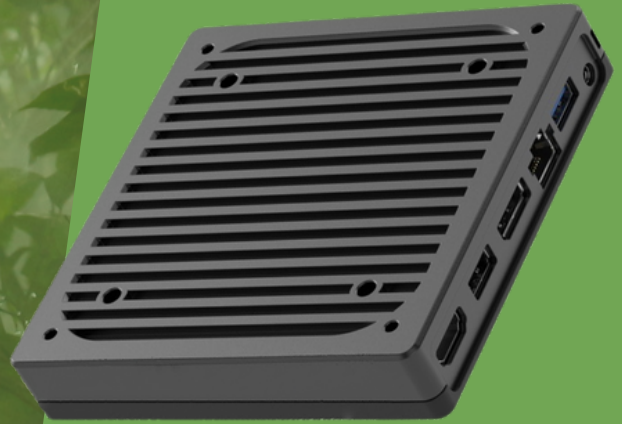
CE Mark
Class A

FCC
Class A

LVD
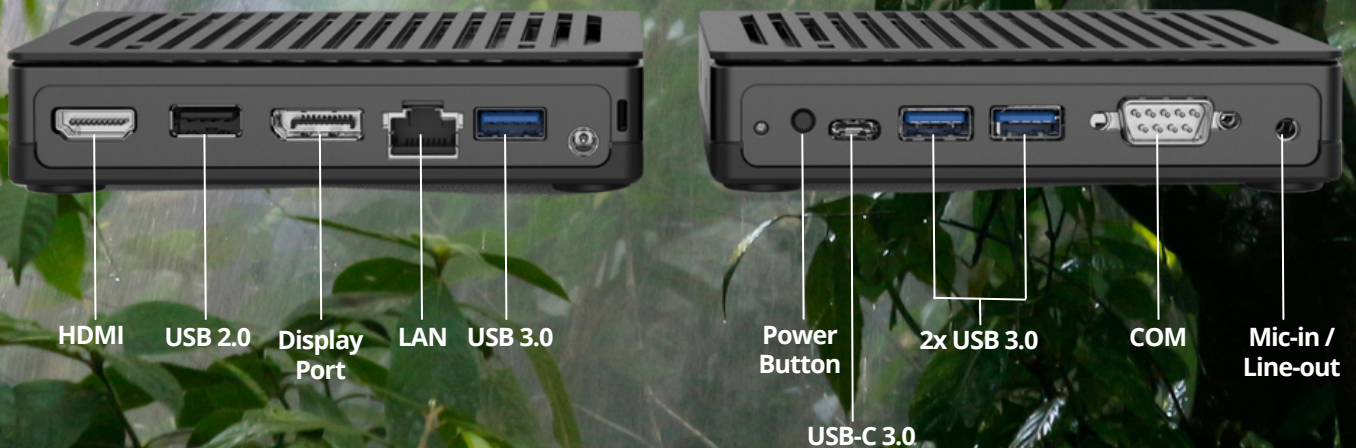
Small <u>AND</u> Mighty!

KPC2 is the perfect combination of efficient desktop power with a footprint so small it can be easily implemented into nearly any service or office environment.

Using the trusted Intel J6412 quad core processor along with 4GB of DDR4 and 64GB of onboard super fast eMMC storage, KPC2 brings the power you need in a silent compact package.

Seamless Connections

KPC2 comes equipped with a versatile array of I/O ports, enabling seamless connections to various devices.

HDMI   USB 2.0   Display Port   LAN   USB 3.0

Power Button   USB-C 3.0   2x USB 3.0   COM   Mic-in / Line-out

BOXTEC

Here's the detail...

System	Motherboard	◈ BOXTEC	F38
	Processor		Intel Celeron J6412 2.4GHz
	Memory		4GB DDR4 RAM (onboard)
	Storage		64GB eMMC (onboard)
	Supported OS		Windows 10, Linux, Android 13, ChromeOS Flex, Inefi Aura

I/O ports		
	USB	3 x USB3.0 / 1 x 2.0 Type A / 1x USB Type-C
	Serial port	1 x RJ45 (powered RS232) (COM1/2 default 5V, COM3 default 12V)
	LAN	
	Display	1 x RJ45
	FeDP	1 x HDMI / 1x DisplayPort
	DC jack	1
		1

Power		
	Power supply	36W / 12v

Certificate		
	EMC & safety	FCC Class A / CE Mark / LVD

Environment		
	Operating temperature	0°C - 55°C (32°F - 131°F)
	Storage temperature	-20°C - 60°C (-4°F - 140°F)
	Humidity	20% - 85°C RH non-condensing

Weight & dimensions	128 x 128 x 24mm (5" x 5" x 0.95"), 1kg (2.2lbs)

Mounting	75mm/100mm Standard VESA

PRODUCT SPECIFICATIONS AND DATA ARE SUBJECT TO CHANGE WITHOUT NOTICE

◈ BOXTEC