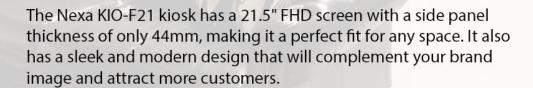
NEXA





Meet the Nexa KIO-F21 kiosk, a smart and slim solution for your business needs. Whether in a restaurant, a retail store, or any other kind of business that requires customer interaction, the Nexa KIO-F21 kiosk can help you streamline your operations and enhance your customer satisfaction.



With the Nexa KIO-F21 kiosk, you can give customers a quick and easy way to order and pay directly at the kiosk, saving time and improving efficiency.

The Nexa KIO-F21 kiosk is a cutting-edge and innovative choice that will help you increase your sales and profits.







Specifications

	Processor
System	Intel® Celeron® Quad-core Processor J4215 2.0GHz(Fanless)
	Chipset / BIOS
	Intel® Elkhart Lake SoC / AMI
	Storage
	2.5" SATA III SSD 128GB
	Memory
	8GB SO-DIMM, DDR4 2666MHz~3200MHz x 1 (Max 32GB, optional)
	Graphics
	Intel® UHD Graphics for 10th Gen Inte®l Processors
	OS
	Windows 10 IoT Entry
	Display Type
	21" LCD with WLED Backlight (1080 x 1920 resolution)
	True-Flat Capacitive 10 Point Multi-Touch
	USB
I/O Interfaces	6 x USB 2.0(Rear Top x 2, Rear Bottom x 4)
	Serial
	6 (DB9 x 3, RJ50(RJ45 x 2, RJ11 x 1)
	COM1, 3, 5(DB9) : +5V on pin #9, Selectable by BIOS
	COM2, 4(RJ50, RJ45) : +5V and +12V for Special Devices
	COM6(RJ11): USB 2.0 and RS232 with +5V/1A for Card Reader
	Audio
	1 x Audio-out / 3.5mm (Changeable for MIC)
	Display
	1 x DisplayPort (Included 1 x USB 2.0 / Power Delivery +12V)
	*Can be used for HDMI and DVI, VGA monitor by passive cable.
	LAN
	1 x RJ45 (Base-T 10/100/1000 Ethernet)
	T X 1043 (Base-1 10) 1000 Enemiety
Physical Dimensions	Dimernsion (W x D x H)
	Desk Type 330 x 260 x 815 (mm)
	Stand Type 500 x 400 x 1,691 (mm)
	Weight
	Desk Type 15.7 kg
	Stand Type 33 kg
	V. 1 - 1 - 1 - 1
Environment	Power Suppy
	DC 24V/4A (AC 100V~240V, 96W)
	Temperature
	Operating: 0 ~ 50°C at 10% to 90% humidity
	3. 5

Nexa KIO_F21 Data Sheet | Rev C | May-23 | © 2023 | Features & specifications subject to change without notice.

