

Element K889

Self-Service Kiosk

The Element K889 Kiosk is a purpose built, self-service kiosk providing perfect self-ordering experience to customers while optimising business' performance and efficiency.

With its concise and ergonomic body, it is available in counter mount, wall mount, or with pedestals forms, perfect for multiple environments. The modularised design enables K889 to include a printer, scanner and payment device and with a powerful 3965U or i3-7100U CPU, RAM, Storage and connectivity option it will meet the different environmental needs of retailers applications.

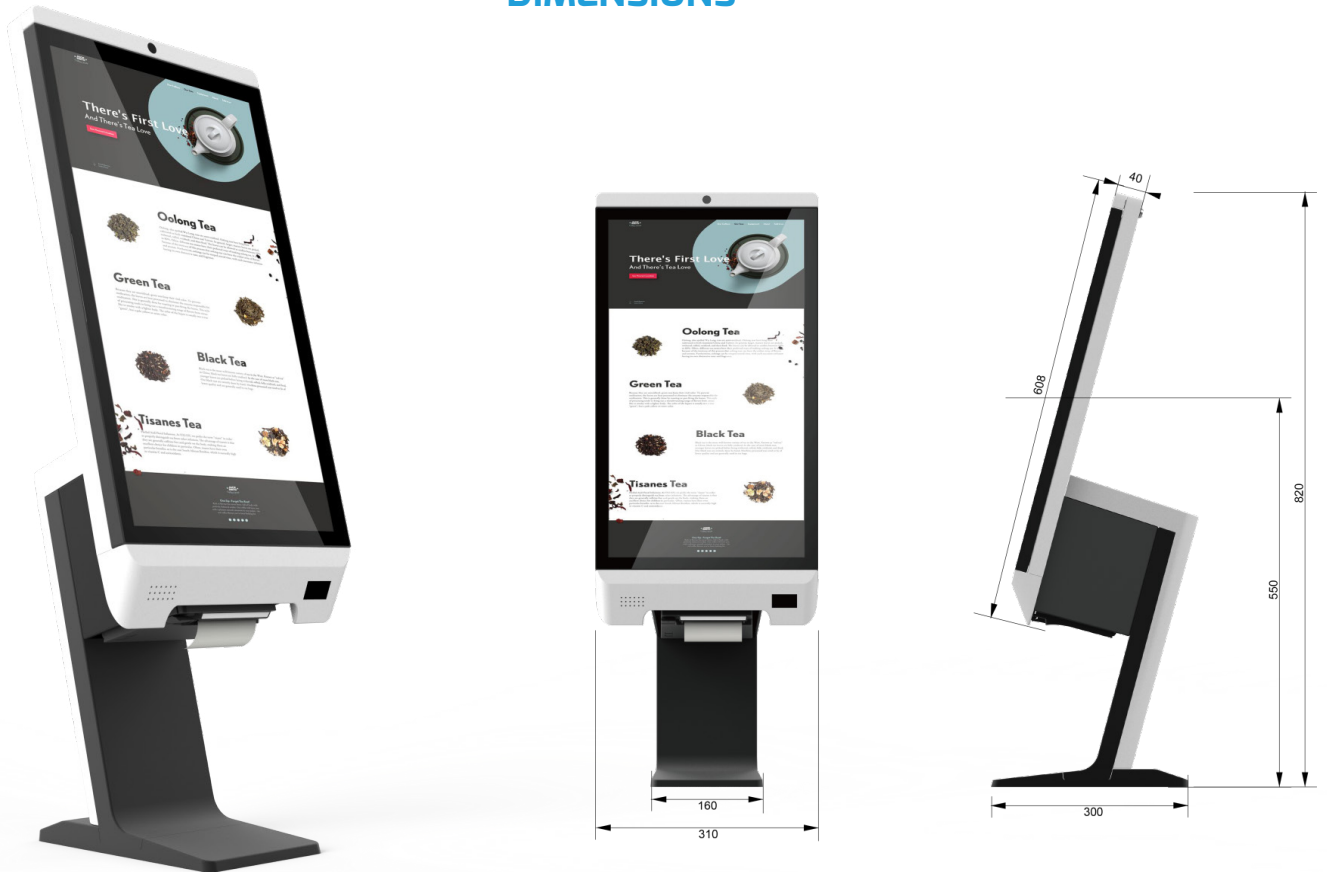
The K889 is aimed to speed up queuing process and engage customers in innovative ways with a FHD 22" PCAP multi-touch display and optional integrated for future facial recognition payment methods.



Element K889 without Printer



DIMENSIONS



INTEGRATED PAYMENT OPTIONS



MULTIPLE FORM FACTORS WALL MOUNT, COUNTER STAND AND PEDESTAL



Technical Specifications - K889

Item	Parameter	
System	Motherboard	D84U
	Processor	Intel Kaby Lake Celeron 3965U or i3-7100U
	Chipset	CPU Integrated
	Storage Device	M.2 SATA SSD Module 128G
	Graphic Engine	Intel HD Graphic DX12, define on CPU
LCD	Size	21.5" LED Panel
	Brightness	300 nits
	Resolution	1920 x 1080 (Full HD)
	Touch Screen	True-Flat PCAP Multi-touch
Power	Power Adapter	65W / 19V
External I/O Ports	USB	2x USB3.0 Type C, 2x USB3.0, 2x USB2.0
	Serial Port	2x DB9 (Powered RS232) (default 0V; COM1 5V,COM2 12V)
	LAN	1x RJ45
	Cash Drawer	1x RJ11
	Mini-DP	2
	DC Jack	1 4PIN DIN (with latch)
Peripheral (Option)	Printer	To suit RW60 or Epson TM-30
	2D Scanner	1 (built in)
	MPOS	1
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 (WxDxH)		278 x 182 x 38.8 mm (9.2" x 6" x 1.3")
Weight		14kg
Mounting		VESA Mount 100 x 100
OS Supported		Windows 10 IoT Enterprise, Linux

**Specifications may change without notification (E&OE)*