

















Innovative, flexible and space-saving design

Kiosk in portrait format

Now available with Windows 11 and INTEL 12th Gen processors!

KOMET is an interactive and multi-function touch solution, an indispensable kiosk equipment to optimize fluidity and speed up service times to guarantee a successful Customer Experience.

With an understated and elegant design, available in 3 versions (Single-sided, Double-sided and Wall-mounted), it can be integrated into most commercial environments, from Catering and Hospitality to Retail, Leisure and Services.

KOMET integrates high-performance and flexible OEM equipment, such as a YUNO Kiosk 27" system in portrait mode, a ticket printer (ODP 444 or EPSON Tm-M30), a payment terminal and a 2D imager barcode scanner. An indicator light, positioned at the top of the kiosk, allows instant identification of its operating status and distinct monitoring of the different assistance needs of the customer (user assistance, end of paper in the printer, alerts if necessary, etc). The integration of a multi-voltage power supply controlled by USB (developed exclusively and patented) facilitates management and the remote maintenance of the kiosk.

Whatever the chosen configuration, the KOMET kiosk offers an adapted footprint, significantly reducing the space requirement within the point of sale. This space saving is an opportunity to increase the number of kiosks and thus enhance the perceived quality of service.





rms



KOMET

Single, double-sided or wall-mounted kiosk (small footprint)

Exclusive and patented controlled power supply allowing remote management of several functions / options

Portrait Mode touch screen (YUNO 27") for dynamic order taking Projected capacitive multi-touch panel (PCAP - 10 points)

INTEL Alder Lake-N 12th Gen processors

8 GB memory as standard

ODP 444 or EPSON Tm-M30 thermal receipt printer

1D/2D imager barcode reader

Integrated payment terminal for electronic modularity (adapter plate to integrate a wide range of PED) Integrated status light indicator (optional)





SYSTEM	YUNO KIOSK 27"
Processor	INTEL Alder Lake-N 12th Gen (N97 or i3 - N 305)
Memory	DDR5 (8 GB in standard)
SSD	NVME 256 GB (2 slots with 1 SATA)
LCD	27" TFT Full HD (1920 x 1080)
Touch screen	Flat & Edgeless PCAP Panel



1D/2D Scanner	Datalogic 1500i
Printer	ODP 444 or EPSON Tm-M30 thermal receipt printer
LED Lighting	USB electronic card control (3 colours)
Controlled power supply	option



Serial ports	2 x RS-232 serial ports with optional power, + 5V or + 12V
USB	2 X USB 3.0 Side Panel + 2 x USB 3.0 I/O Panel + 4 x USB 2.0 I/O Panel + 1 x USB-C + Alt Mode Video + USB high speed + PD in / PD out + PD 3 A 20V in + PD out 3A, 5V
Ethernet / LAN	1 x Gigabit Ethernet with WOL, PXE boot 10/100/1000 Base-T
Cash Drawer	1 x cash drawer for + 19V or +24V drawer, dual drawer support with Y Cable
Audio	Internal loudspeaker, headphones / microphone jack



Ingenico	LANE 5000 / LANE 3000-3600 / IPP 350 / SELF 4000-2000
Verifone	P630 / P400 / VX820
PAX	S 300 / Q25 / IM30



CEM	CE Directive CEM 2014/30/EU (Class B)
Safety	CE Directive BT 2014/35/EU / CB Report
Operating temperature	5 - 35° C
Front Panel	Splash & Dust Resistant
Colours	Black (other colours upon request - minimum order quantity 100 units)
Compatible OS	Windows 11 IoT LTSC 2024, Windows 10 IoT Enterprise, Linux, Android 13 GMS
Dimensions (W x D X H)	single: 39.3 x 18.5 x 178 double: 39.3 x 23.9 x 178 wall: 39.3 x 18.5 x 106
Weight (kg)	single: 70 (incl. pedestal) double: 94 (incl. pedestal) wall: 50 kg
Options	Standing plate $78,5 \times 78,5 \times 1$ cm / 49 kg Pedestal (single sided / double sided) Wall fixing kit (wall mounted)



















KOMET ANDROID UTK-8200 SERIES

Innovative, flexible and space-saving design

Kiosk in portrait format

KOMET is an interactive and multi-function touch solution, an indispensable kiosk equipment to optimize fluidity and speed up service times to guarantee a successful Customer Experience.

With an understated and elegant design, available in 3 versions (Single-sided, Double-sided and Wallmounted), it can be integrated into most commercial environments, from Catering and Hospitality to Retail, Leisure and Services.

KOMET integrates high-performance and flexible OEM equipment, such as a YUNO Kiosk 27" system in portrait mode, a ticket printer (ODP 444 or EPSON Tm-M30), a payment terminal and a 2D imager barcode scanner. An indicator light, positioned at the top of the kiosk, allows instant identification of its operating status and distinct monitoring of the different assistance needs of the customer (user assistance, end of paper in the printer, alerts if necessary, etc).

Whatever the chosen configuration, the KOMET kiosk offers an adapted footprint, significantly reducing the space requirement within the point of sale. This space saving is an opportunity to increase the number of kiosks and thus enhance the perceived quality of service.



rms





KOMET ANDROID

Single, double-sided or wall-mounted kiosk (small footprint) Portrait Mode touch screen (YUNO 27") for dynamic order taking Projected capacitive multi-touch panel (PCAP - 10 points) Media Tek Genio 700 (MT8390) processor 8 GB memory as standard ODP 444 or EPSON Tm-M30 thermal receipt printer 1D/2D imager barcode reader

Integrated payment terminal for electronic modularity (adapter plate to integrate a wide range of PED) Integrated status light indicator (optional)





SYSTEM	YUNO KIOSK 27"	
	M. II. T. I. G. J. TOO (ATTOON)	
Processor	Media Tek Genio 700 (MT8390) processor	
Memory	8 GB	
GPU	Mali-G57 MC3	
Storage	64 GB eMMC	
LCD	27" TFT Full HD (1920 x 1080)	
Touch screen	Flat & Edgeless PCAP Panel	



1D/2D Scanner	Datalogic 1500i
Printer	ODP 444 or EPSON Tm-M30 thermal receipt printer
LED Lighting	USB electronic card control (3 colours)



USB	1 x USB-C, 1 x USB-C (PD out 12V@3A+USB 2.0), 1 x USB-C (OTG Support), 2 x USB 3.0 Type A
WIFI & Bluetooth	802.11 a/b/g/n/ac/ax, Bluetooth 5.2 (BLE Supported)
Ethernet	1 x RJ45 Giga LAN
Audio	Internal loudspeaker



PAYMENT TERMINALS

Ingenico	LANE 5000 / LANE 3000-3600 / IPP 350 / SELF 4000-2000
Verifone	P630 / P400 / VX820
PAX	S 300 / Q25 / IM30



CEM	CE Directive CEM 2014/30/EU (Class B)
Safety	CE Directive BT 2014/35/EU / CB Report
Operating temperature	5 - 35° C
Front Panel	Splash & Dust Resistant
Colours	Black (other colours upon request - minimum order quantity 100 units)
OS	Android 13 GMS
Dimensions (W x D X H)	single: 39.3 x 18.5 x 178 double: 39.3 x 23.9 x 178 wall: 39.3 x 18.5 x 106
Weight (kg)	single: 70 (incl. pedestal) double: 94 (incl. pedestal) wall: 50 kg
Options	Standing plate 78,5 x 78,5 x 1 cm / 49 kg Pedestal (single sided / double sided) Wall fixing kit (wall mounted)

