

## INTERACTIVE TRANSACTIONAL KIOSKS 32"

### SAT KT32LC C15



#### FEATURES

- ✓ Robust and modern design
- ✓ Ideal for the management and projection of digital content.
- ✓ Developed in a high-strength metallic material.
- ✓ Ideal for heavy-duty 24/7 work.
- ✓ High-durability interactive touch technology.
- ✓ Provides both wireless and wired network connectivity.
- ✓ Integrated peripherals and accessories are included.
- ✓ A versatile solution suitable for different environments
- ✓ It becomes a payment solution.

#### DESCRIPTION

SAT Interactive Kiosk Solutions, designed exclusively to meet your needs. Streamline, optimize, and effectively renew your processes, providing the experience your employees need and your customers desire. We present our **KT32 LC** kiosk series, which offers the perfect combination of elegance, versatility, and reliability for your business (24/7 operation).

SAT kiosks are designed to optimize and innovate in various market niches, offering different solutions such as payment and transaction management, appointment or queue management, information registration, price verification, order generation, digital signage, and more. SAT is the ideal solution to systematize your business.



**Operating System:** An ideal device for running on the Windows operating system, compatible with integration of different software.



**Webcam:** Within its structure, it integrates its own high-resolution webcam, ideal for image capture and compatible with multiple software.



**Touch LCD screen:** It features a large multi-touch LCD screen with high resolution of 1920x1080, supporting up to 10 points of touch.



**Integrated peripherals:** The SAT KT32 integrates different accessories for its operation, such as a thermal receipt printer, barcode scanner, and NFC reader.



**Dataphone (POS) installation:** The SAT KT32LC includes space in its structure for the installation of a payment dataphone or POS holder (dataphone base).

#### INDUSTRIES



Banks



Hospitals



Shopping Centers



Supermarkets



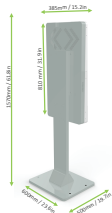
Restaurants



Digital Device



PRODUCT WARRANTY



SPECIFICATIONS		DESCRIPTION
LCD Screen	Screen	Display TFT LCD Full HD
	Screen Size	32 inches
	Resolution	1920 x 1080 pixels
	Aspect Ratio	16:9
	Active Area	698.4mm (H) x 392.86mm (V) / 27.5in (H) x 15.5in (V)
	Brightness	400 nits
	Number of colors	16.7 millions of colors
	MTBF	50,000 hours
	Pixel Size	0.36375 x 0.3635 mm / 0.0143 in x 0.0143 in
	Vision Angle	88°
Touch	Technology	Multi-Touch capacitive
	Number of Touches	10 points (touches)
	Durability	50 millions of touches
System	Processor	Intel® Core™i5
	Memory	4GB RAM
	Storage	16 GB, SSD
	Connectivity	Ethernet RJ45, Wifi 2.4 Hz (external antenna)
	Interface	VGA, USB, HDMI, AUDIO, COM
	Work Time	Work 24/7
	S.O. Compatibility	Windows 7, 8, 10 (64 bits)/ Linux
Peripherals	Thermal Printer	Thermal POS, 80 mm / 3in
	Barcode Scanner	Omnidirectional Reader 1D/2D
	Proximity Card Reader	NFC Reader
	Camera	USB Webcam
	Dataphone/POS	Holder POS (dataphone base)
General	Material	High Resistance Metal
	Work Voltage	AC100-240V 50/60HZ
	Current Consumption	120 W
	Speakers	8 Ω 5W
	Certifications	CE, RoHS, CCC, FCC
	Packaging Accessories	Screwdriver, spanner wrench
	Color	Bright White / Grey Matte
	Installation	Base / Wall
	Dimensions	1570mm x 600mm x 500mm / 61.9in x 23.6in x 19.7in (LxHxW)
	Packaging Dimensions	750mm x 1650mm x 380mm / 29.5in x 64.9in 15.0in (LxHxW)

\*Specifications are subject to change without prior notice.

Please read the instruction manual carefully to ensure the proper use of the equipment.



PRINTER



SCANNER



READER



CAMERA



SPECIFICATIONS	DESCRIPTION
Thermal Printer	Printing Technology
	Thermal Printer
	Printing Points
	576 points/lines
	Resolution
	8 points/mm / 203.2 points/in
	Print Speed
	250 mm/s / 9.84 in/sec
Thermal Printer	Paper Width
	58mm - 80 mm / 2in - 3in
	Paper Roll Max Diameter
	80 mm / 3in
	Paper Cut
	Automatic Cut
	Interface
	RS232c / USB
Thermal Printer	Cutter Lifespan
	1,200,000 Cuts
	Printing Lifespan
	Greater than 150 Km / 93.2 miles
NFC Reader	Interface
	Compatible card with ISO 14443-4, T = CL
	Classic Card MIFARE®, T = CL
	ISO18092, NFC Label, FeliCa
	Standard
	ISO / IEC 18092 NFC, ISO 14443 Type A & B, MIFARE®, FeliCa
	Frequency
	13.56 Mhz
Scanner	Read Speed
	Max. Speed (12 Mbps) up to 424 kbps
	Read Distance
	50 mm / 1.9 in (according to card)
	Scan Technology
	1D - 2D / PDF 417
	Resolution
	1280 x 800 Pixels
Scanner	Power Supply
	AC100V-240V,50/60HZ
	Scan Speed
	350 scans/seg.
Camera	Resolution
	2 mp, HD 1280 x 720
	Connection Interface
	USB 2.0
	Visual Angle
	100°
	S.O. Compatibility
	Windows 7, 8, 10 / Linux / Android

