




\* All images in this datasheet are for illustrative purposes only.

## LG Self-ordering Kiosk 27KC3PK-C

# LG Kiosk



 27-inch Display with an Excellent Touch Sensitivity

 Interior Fit Design

 Windows OS

### 27KC3PK-C

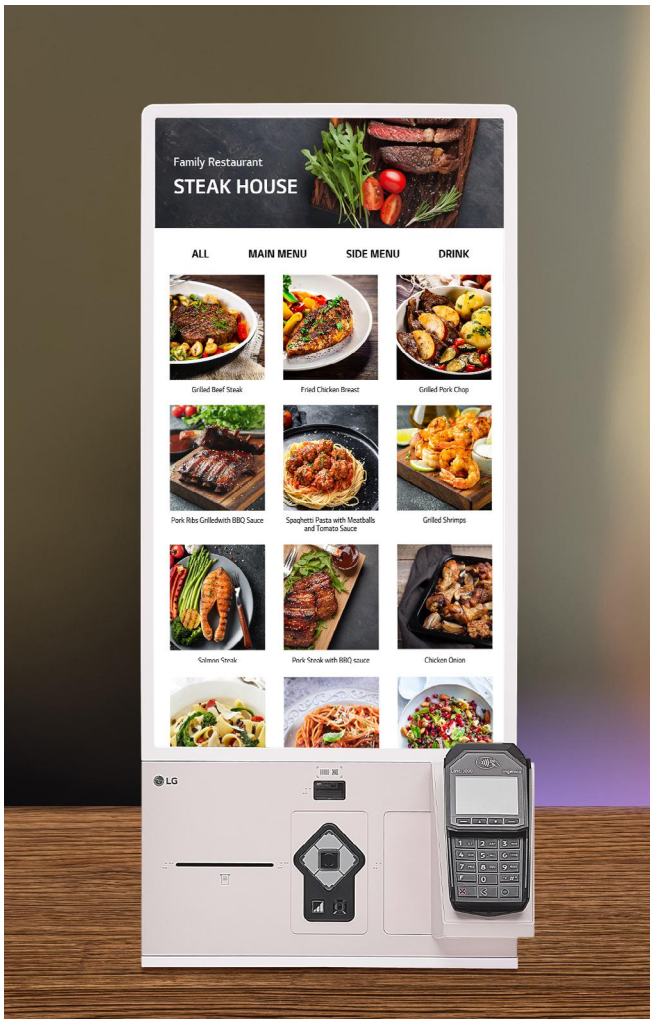
Display Size	27"
Screen Resolution	1,920 x 1,080 (FHD)
Brightness	300 nits
Touch Type	AIT (Advanced In-cell Touch)
Tactile Keypad	Yes





## Interior Fit Design

The seamless design in two tones of calming beiges of the kiosk, creating a harmonious atmosphere which fits your business space interior.



## 27-inch Screen

Through a 27-inch display, the users can access more information with vivid product images for placing an order. This display can be also utilized as a large advertising screen by showing advertisements when in standby mode.



## Easy Maintenance

The drawer-type design of the kiosk allows for convenient device maintenance of the receipt printer, card reader, etc. by simply opening the drawer without needing to disassemble the body.



## Windows OS

By applying Windows 10 IoT Enterprise, it is compatible with various peripheral devices and applications.

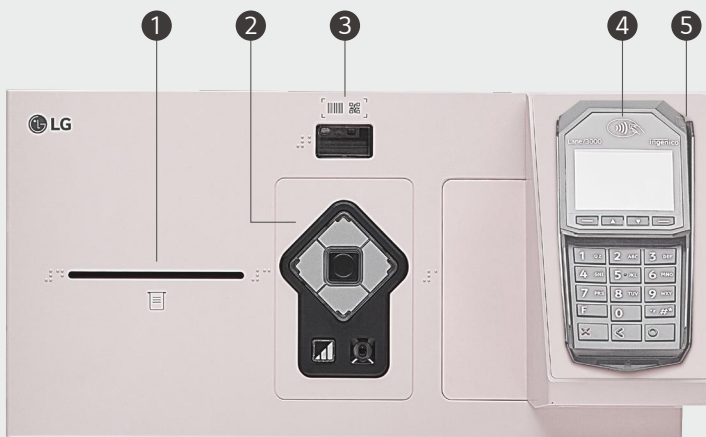


## Various Payment Methods

Various payment methods such as Bar codes, QR codes, IC Chip card\* and MST cards\* are supported. In addition, a built-in printer can easily print out receipts without additional peripherals.

\* LG Kiosk supports various EMV terminals including Ingenico terminals; Lane/3000, iUC285 and Verifone P400 which is varies by local payment company in region. EMV terminals are not manufactured or provided by LG.

## PRODUCT INFORMATION



- 1 Receipt Printer
- 2 Tactile Keypad
- 3 Scanner for Barcode / QR Code (1D / 2D)
- 4 IC Chip Card Reader\*
- 5 MST (Magnetic Secure Transmission) Card Reader\*

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**SPECIFICATIONS**
**27KC3PK-C**

Display	Size	27 inch
	Resolution	FHD (1,920 × 1,080)
	Brightness	300 nits
	Touch Type	In-cell
Speaker		Stereo Max 2 W × 2 (Built-in)
Network		Ethernet
SoC	Processor	Intel® Celeron® Quad-Core N5105 SoC Onboard Processors (Jasper Lake)
	Memory (RAM)	SO-DIMM, DDR4 3200 MHz, 8 GB
	Storage	SSD 128 GB
	OS	Windows® 10 IoT Enterprise
Receipt Printer	Type	Thermal
	Printing Speed	Max. 250 mm/sec
	Cutting	Auto
	Paper Size	3.15 inch (Roll Diameter 80 mml)
QR / Barcode Scanner		1D, 2D
Card Reader		Depend on EMV Terminal
Frontal Drawer	Type	Sliding
	Area	Receipt Printer / Barcode Scanner / Card Reader
Accessibility	Audio Assistive Technology	Storm Interface AudioNav Keypad, EN 301 549 / ADA Compliant, Mini USB B & 3.5 mm Audio Jack Socket
	Braille Assistive Guide	Yes (Embossed Braille with Arabic Numerals)
Jack Interface	VGA (D-SUB) / Audio Jack	1 / 2
	HDMI	1
	USB	4 (USB 3.2 Gen1)
	RJ45 (Ethernet)	1
	RJ11	1 (for Cash Drawer 12 V / 24 V)
	Serial Port (RS-232C)	3 (1 × RS-232/422/485, 2 × RS-232 5/12/Ring Switch by BIOS)
	Power Input	1 (DC-12 V, 4-pin Lockable DC Jack 4P Connector)
Power	Rated Voltage	220 V -, 60 Hz
	Power Consumption (On Mode) (W/h)	40
	Power Consumption (Sleep Mode) (W/h)	0.5
Weight	Set	14.6 kg
Color		Calming Beige
Power Cable		1.5 m
Dimension	Desk Top (W × H × D)	364.3 × 812 × 342 mm (with a Cradle)
Operation Condition	Temperature	0°C-40°C
	Humidity	10%-80%

\* Specifications are subject to change without notice. Please make sure to check the product manual for details about product usage.



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