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

LG Self-Service KIOSK Modular

LG Kiosk

* Counter-Top installation examples

Modular Design

Display Orientation

Versatile Stand

Serviceability

Windows OS

Touch Computer Kiosk	Counter-Top	QR/Barcode Scanner	Tactile Keypad
27KC3P-M	ACC-ST-KC3P	ACC-PS-KC3P	ACC-PK-KC3P

The LG Kiosk modular features customizable peripherals for enhanced user experience and functionality. Its adjustable display supports both landscape and portrait modes, with simplified USB-C connections on all bezel sides. Available in three stand options including Back-to-Back Stand that adapts seamlessly to various retail environments.
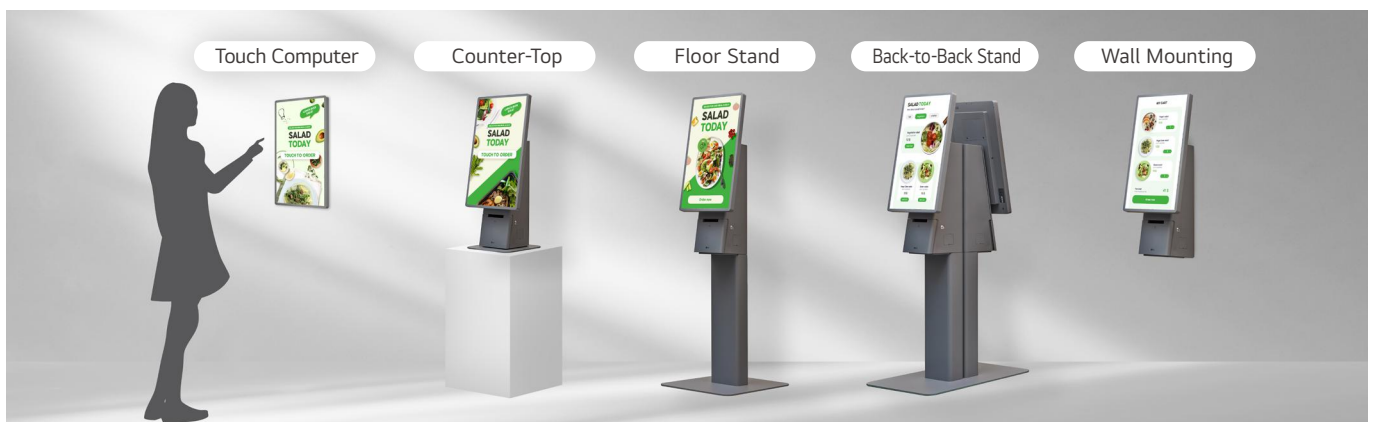
Modular Design

The Kiosk offers flexible customization with various peripherals to meet specific needs. Its modular design allows easy integration of devices like barcode scanners and EMV terminals. USB-C ports simplify connections, enabling independent operation for diverse business requirement.
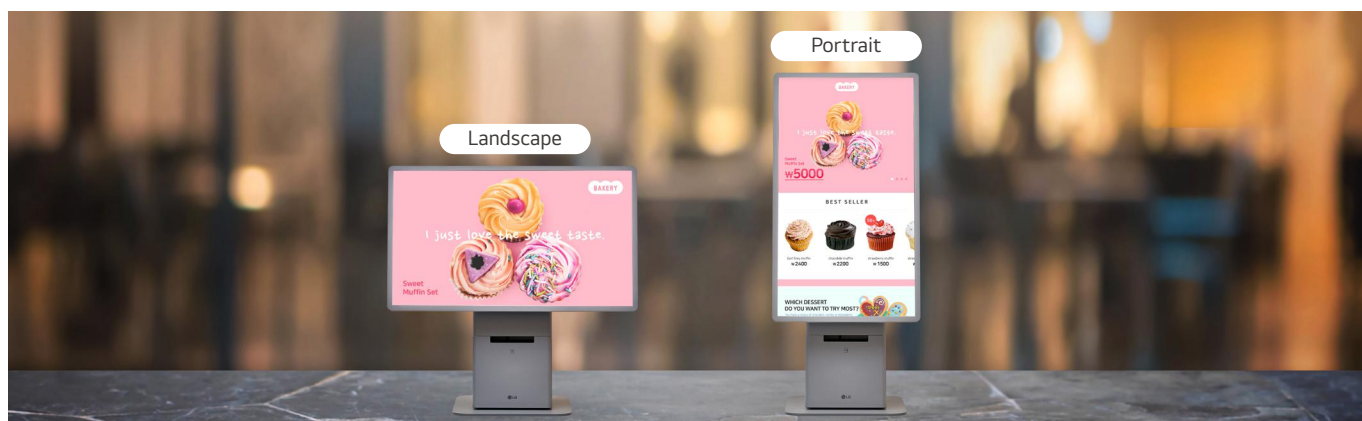
Versatile Kiosk

LG Kiosk is modular designed to meet a variety of installation needs with three stand options: general Counter-Top, Floor Stand and Back-to-Back Stand that minimize floor space by allowing two kiosks to be accessed from both sides. This flexibility allows it to adapt seamlessly to different retail environments and requirements. The Touch Computer for Kiosk can be directly mounted on the wall without a stand by utilizing its standard VESA mounting compatibility.

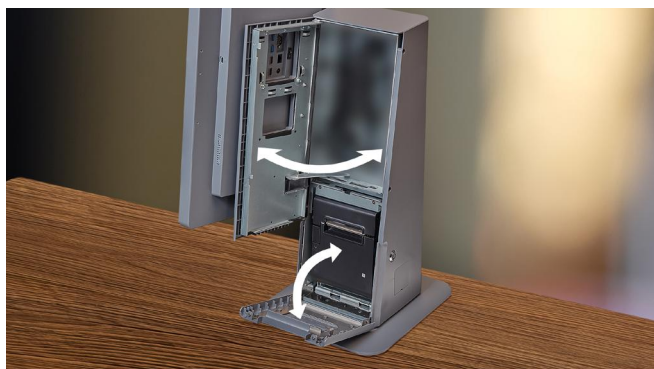* A wall mount kit is not included.

Display Orientation

The kiosk can be easily pre-configured to be used in either landscape or portrait mode, depending on the location. This ensures that the content is optimally displayed, tailored to the specific service requirements and visual imagery.

Optimized Serviceability

The LG Kiosk features accessible core hardware components, simplifying maintenance. It features two separate hinged doors: an upper door to access inner space and a lower door for a printer. The back cover of the touch computer is designed to facilitate convenient repair work for essential components such as the SSD or mainboard battery. This structure allows for easy access whenever needed, making the repair process much smoother and more efficient.
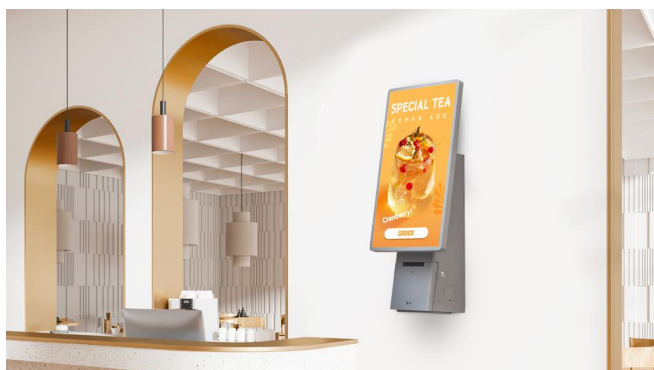
Enhanced Accessibility : Tactile Keypad Accessory

The LG modular kiosk is meticulously designed to meet essential global accessibility standards including the Americans with Disabilities Act (ADA) in the U.S. It can be equipped with a tactile keypad accessory for individuals with visual impairments that is designed to assist users by providing audio guidance interface and facilitating menu selection, featuring an ergonomic tactile keypad cradle for comfortable use.

☀ Content Visibility

The 27-inch kiosk screen features Advanced In-cell Touch (AIT) technology, improving content visibility by removing layers in the touchscreen that reduces reflections in bright indoor settings and offers a brightness level of 300 nits.
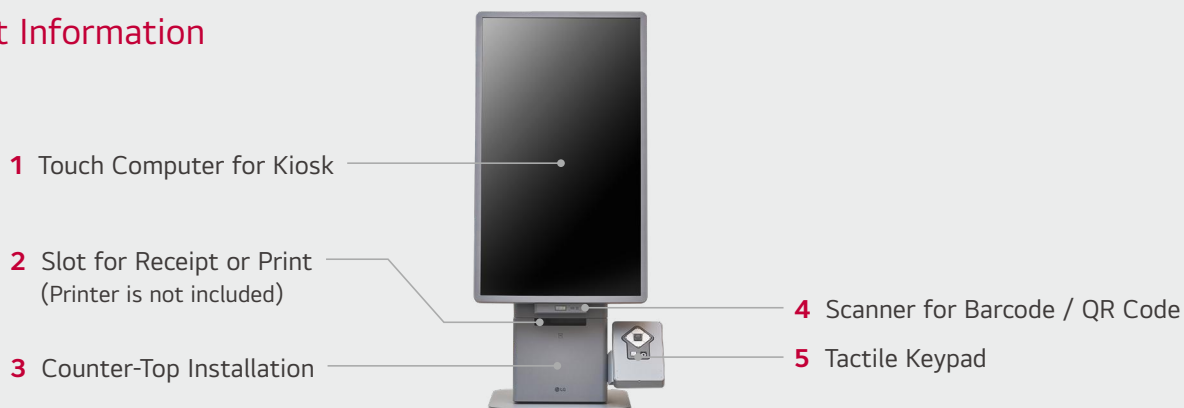
⊞ Windows OS

Windows OS provides extensive compatibility with peripherals like POS systems and ordering apps, ensuring seamless integration for retail kiosks, while the latest Windows 10 IoT Enterprise LTSC enhances stability and support, solidifying its position as the leading kiosk operating system.

Specifications

	Kiosk			Accessary	
Touch Computer	Stand			Peripharals	
	Counter-Top	Floor	Back-to-Back	QR/Barcode Scanner	Tactile Keypad
27KC3P-M	ACC-ST-KC3P	ACC-SF-KC3P	ACC-SB-KC3P	ACC-PS-KC3P	ACC-PK-KC3P
27" Display 1,920 × 1,080 (FHD) AIT (Advanced In-cell Touch) 300 nits Windows OS	with Portrait Screen 364.3 × 330 × 853.1 with Landscape Screen 625.8 × 330 × 605.2 (mm)	with Portrait Screen 500 × 500 × 1,536 with Landscape Screen 625.8 × 500 × 1,308.1 (mm)	with Portrait Screen 500 × 646.6 × 1,536 with Landscape Screen 625.8 × 644.6 × 1,308.1 (mm)	Zebra	Strom Interface

* Touch Computer and Counter-Top are not included with stand.

Product Information

1 Touch Computer for Kiosk

2 Slot for Receipt or Print (Printer is not included)

3 Counter-Top Installation

4 Scanner for Barcode / QR Code

5 Tactile Keypad

www.lg.com/global/business/information-display
www.youtube.com/c/LGECommercialDisplay
www.facebook.com/LGInformationDisplay
www.linkedin.com/company/lginformationdisplay
www.x.com/LG_ID_HQ

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