

For over 25 years, Evantek has been producing interactive kiosks designed with our clients needs in mind. Primarily a self-service kiosk, the EvaKiosk series transforms the mundane everyday cash transaction into a fun and interactive cashless experience using cutting edge technology. The EvaKiosk is also relevant in queue applications, where customers can register themselves and join the respective queue in a similar interactive fashion. With everything our clients and your customers require in a single kiosk, the EvaKiosk is excellent for real time server & client application.

Kiosk Body	
<b>Material:</b>	Electrolyte Galvanized Steel
<b>Thickness:</b>	1.2mm to 1.5mm
<b>Coating:</b>	Power Coat
<b>Color:</b>	Standard available colors
<b>Finish:</b>	Matt

Features	
<b>Touch Display:</b>	21.5" Capacitive Multi-Touch Display
<b>Operating System</b>	1. Windows 10 IoT 2. Android
<b>Processor:</b>	ARM Cortex-A7 Octa-core 1.5GHz (upgradable)
<b>RAM:</b>	DDR3, 4GB
<b>ROM:</b>	8GB (upgradeable to 16GB)
<b>Cooling:</b>	VeryCool™
<b>Interface:</b>	1. LAN 2. Wireless (Optional)
<b>Installation:</b>	1. Stand (base plate) 2. Stand (bolted) 3. Wall Mounted
<b>Lock:</b>	Common Key Lock

Optional Features	
<b>Scanner:</b>	Built-in Optical 2D Scanner (for QR/barcode)
<b>Thermal Printer:</b>	Built-in 80mm Paper Width 115mm Roll Diameter
<b>Payment:</b>	Built-in Electronic Fund Transfer (EFT) Terminal slot
<b>Camera:</b>	Built-in



### Intuitive and interactive user-interface

In addition to the cutting-edge hardware, the EvaKiosk also boasts an equally robust software interface. Depending on the application, the EvaKiosk will be loaded with the unique software interface tailored to our client's needs, be it for QSR order points or for queue management systems.



### VeryCool™

In tropical countries such as Singapore, it is not uncommon for electronic devices to malfunction due to the high ambient temperature and excessive collection of dust. Equipped with Evantek's proprietary VeryCool™ system cooling solution, the EvaKiosk is kept cooled and ventilated constantly, preventing overheating and dust from clumping.





## Minimalistic installation

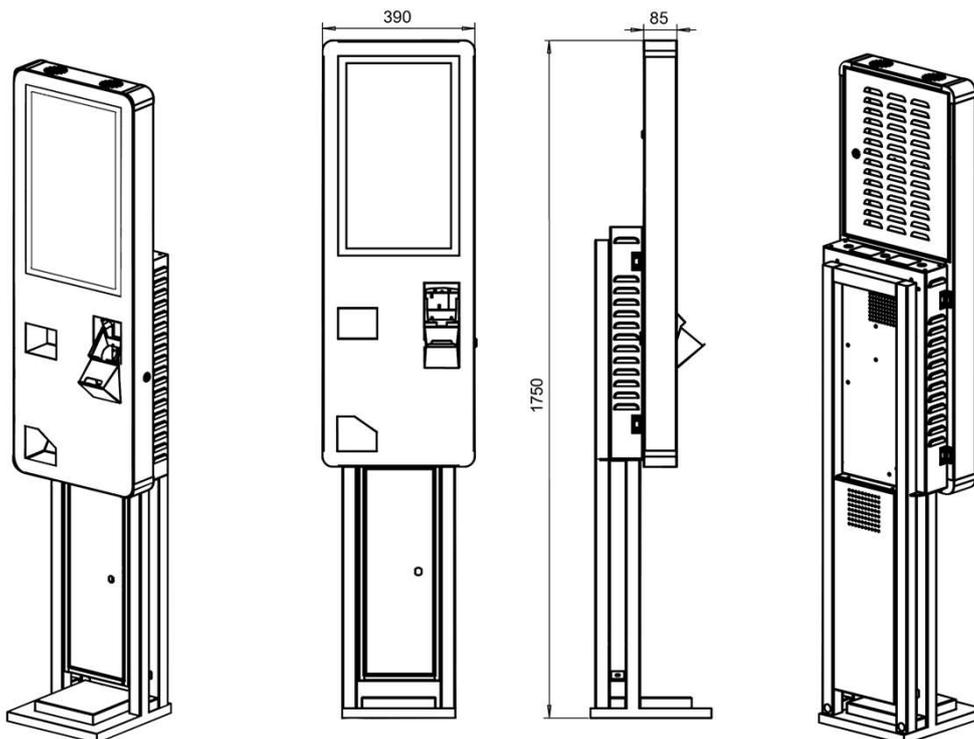
At only 85mm in thickness, the EvaKiosk can be installed in 3 different ways. First, the EvaKiosk can come with a baseplate to ensure a steady foothold and preventing accidental toppling. Secondly, the EvaKiosk can be erected by bolting it directly into the ground, eliminating the need for a base plate, essentially reducing its footprint. Finally, the EvaKiosk can be mounted onto the wall directly, removing the need for a stand, giving it a clean and minimalistic look.



## No more paper jams

The EvaKiosk comes with the optional thermal printing feature (80mm paper width) which can be used to print tickets or receipts after a sales transaction. Evantek understands that one of the most common causes of thermal printer paper jams is customers pulling on the paper before the print is complete. With this in mind, EvaKiosk is carefully designed to allow only completed prints to be retrieved by customers, making incessant paper jams a problem of the past.

## Dimensions:



\*subject to change without notice

## OUR OFFICE

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## OUR PRODUCTS & SOLUTIONS

Queue Management System (QMS)  
Digital Signage Solutions  
EvaKiosk  
Flat Panels and Visual Solutions  
LED Video Wall  
Professional Sound Systems  
Audio Video Control Systems  
Interactive Touch Solution  
Passenger Counter & Environmental Monitoring System  
High Performance Computing  
High Power LED Lighting Solutions  
Digital Measurement