

VariKIOSK S156

The Value & Space Efficient
SCO Kiosk Solution

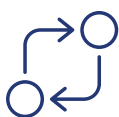


Features

- 15.6" LCD Display with P-CAP Touch Screen.
- Intel i5 / i3 / N97 CPU Available
- Built-in 3" thermal receipt printer supports 58/80mm paper roll.
- 1D/2D Barcode/QR code Scanner Built-in.
- Extended Holder Supports Different Credit Card Terminal.
- IP54 Compliant Front Bezel.
- Desktop and Wall Mounting Available.
- Can be Flexible Configured for Various Field Applications and Scenarios.
- Easy to Open Back Cover for Maintenance.



Intel® CPU(Windows)



Quick swap modular design
for Printer & Scanner



Metal housing
with plastic cover



Front IP54
Spill Proof

Display

Visual Excellence with Responsive Touch

- 15.6" 16:9 Full HD display for stunning clarity.
- Brightness 300 nits LED backlight.
- True Flat Projected Capacitive multi-touch screen.



Design & Durability

Built to Last with Stylish Design

- IP54 front panel guards against spills and dust.
- Die-cast aluminum housing with plastic covers.
- Engineered for high-traffic, demanding use cases.
- Simple, stylish, modern design system fits retail & hospitality environments.



Redefined Serviceability

Easy Access. Minimal Downtime.

- Easy-to-open back cover for quick maintenance.
- Quick swap modular design for SSD/HDD & MB box.
- Streamlined serviceability reduces operational disruption and maintenance time.



Flexible Deployment

Adaptable & Space-Efficient Deployment

- Compact footprint for space restricted environments.
- Supports both desktop and wall mounting (for versatile deployment).
- Ideal for fast-paced retail and hospitality scenarios.



Desktop



Wall or Pole Mounted

Peripherals

Seamless Peripheral Integration for Maximum

- Built-in 3" thermal receipt printer.
- Built-in 1D/2D barcode/QR code scanner.
- Optional Extended Holder Supports Different Credit Card Terminal.



Maximum Value

Your Most Cost-Effective Investment Yet

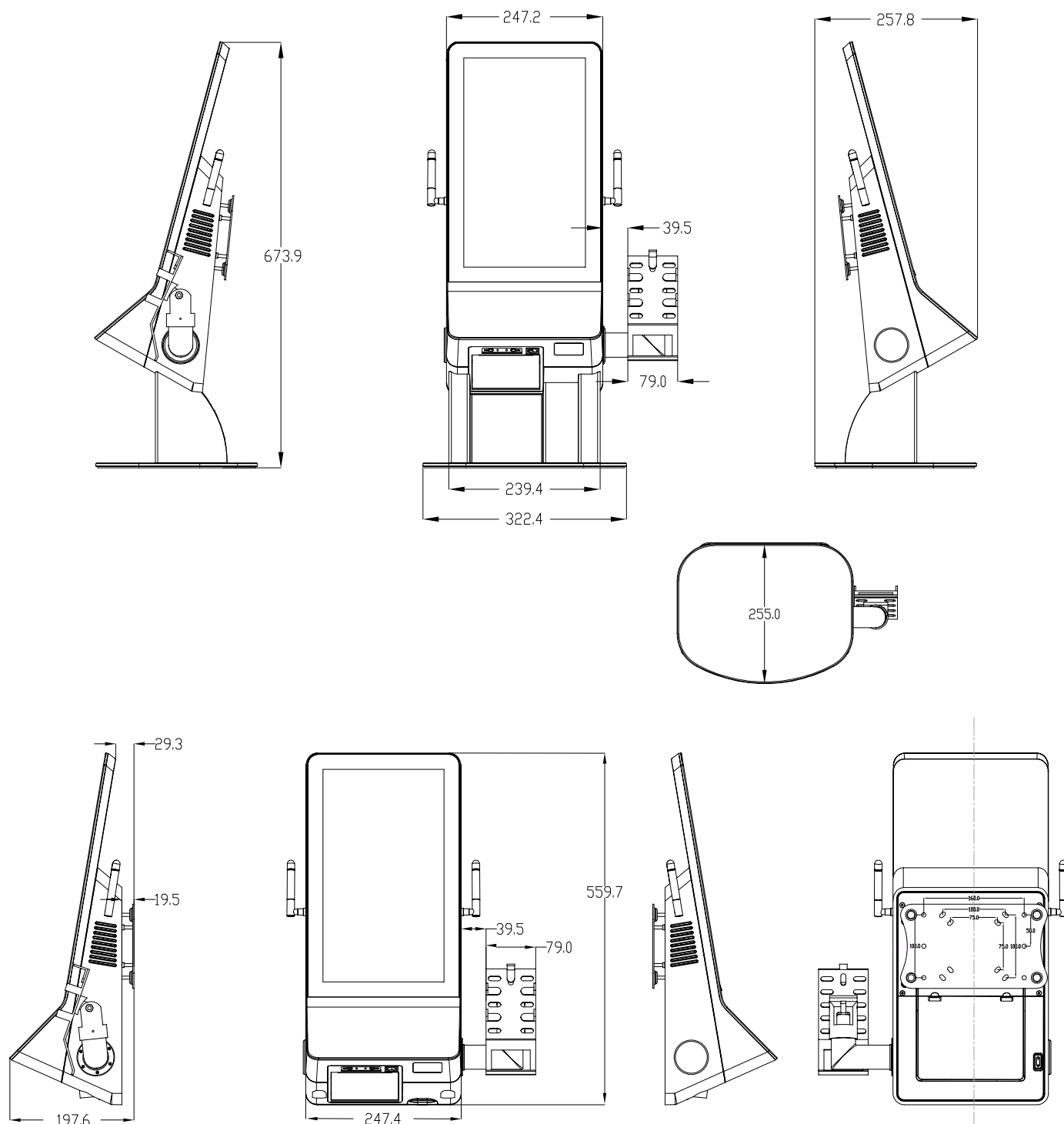
- VariKIOSK S156 leverages Poindus' modular integration expertise to deliver exceptional performance at a smart cost. Its intelligent design allows businesses to achieve higher-end system capabilities while optimizing investment efficiency.



Technical Specifications

System Information	Intel CPU Mainboard Intel® Alder Lake-P, U-Platform - Core i5/i3 CPU Intel® Alder Lake-N platform - N97 CPU System Memory Intel CPU Mainboard - 1 x SO-DIMM DDR5 slot, 8GB RAM as standard TPM - Intel® F / W TPM 2.0
Display & Touch	- 15.6" 16:9 Full HD Display, resolution 1920x1080 - 300cd/m², LED backlight - 10-point PCAP multi-touch screen
Storage	Intel CPU Mainboard - 1 x 128GB M.2 SSD as standard
Connectivity	- 2 x USB 2.0 - 1 x RJ45 Gigabit Ethernet support 10/100/1000M - 1 x Mic-IN / Line-OUT - 1 x DC-IN Jack
Audio	2 x 2W speaker
Power Requirement	- Input: 100 ~ 240Vac/ 50 ~ 60Hz - Output: DC+12V, 120W AC to DC Adapter (Intel CPU Mainboard)
Mechanical & Construction	- Front panel IP54 - Default color: White, Black - System fan: with CPU fan - Weight (NW/GW): 8.9 Kgs / 11.2 Kgs - Dimension (W x H x D): 322.4 x 673.9 x 257.8 mm - Construction: Die-casting aluminum with plastic covers
Environmental	- Operating temperature: 0°C ~ 40°C, 10% ~ 90% Relative Humidity, Non-condensing - Storage Temperature: -20°C ~ 60°C, 10% ~90% Relative Humidity, Non-condensing
Certification	CE / FCC / LVD
OS Support	Intel CPU Mainboard - Windows 10/11 (64 bit), Linux
Optoinal Accessories	- Built-in 3" thermal receipt printer supports 58 & 80mm (defalut) paper roll - 1D/2D scanner - PinPad holder (Optional)

Dimension



Unit: mm

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