



17" Interactive Self Service Kiosk

- Built in ID Reader, Thermal Printer, Android OS / Mini PC



24/7 Support 24/7 Operation

 Timer On/Off

 LED backlight
Energy-saving

Easy Easy installation

Industrial Metal Frame
Housing

Wide Viewing Angle

FHD High Definition

Smart Thermal
Management



DESCRIPTION

NFS17SS-XC-E is an interactive self-service kiosk used in an indoor environment. The unit offers reliable 24/7 operation, FHD resolution, LCD panel protection, Built in Android system or Mini PC, ID smart reader, thermal printer, and capacitive 10-touch points.

PRODUCT OVERVIEW

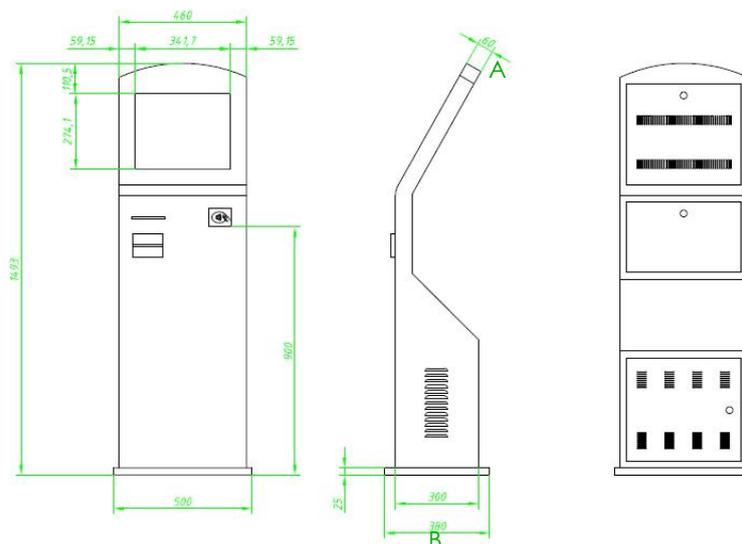
- Full High Definition (1080p)** Ability to display applications in different resolution options
- Support 24/7 operation** Long-life panel has high reliability and stability to ensure the system runs continuously during operation
- Time On/Off** Auto power On/Off setting allows to make display schedules and extends the system life time
- Built-in Android System or Mini PC** Android system, 2GB/4GB memory, 8GB-32GB storage, HDMI / VGA / RJ45 / USB2.0 and wireless connectivity
Intel i3-i5-i7 / 4GB-8GB Ram / 128GB-256GB SSD
- RS232 control**  Remote management and configuration via RS232 allows the user to adjust and control the self-service kiosk
- Built-in Cooling Fans** The fans will work only when the system is up to the given temperature and requires cooling. This function ensures digital signage runs 24/7 operation without any damage to the screen
- Multi-user Interactivity** Multi-user capacitive 10-touch surface with 5mm protective tempered glass 
- 2 Years Warranty** NTRON warranties this product to be free from defects in material or workmanship for a period of two (2) years following the date of purchase, provided the product is used in an indoor environment



TECHNICAL SPECIFICATIONS

Model No	NFS17SS-XC-E
Screen Size / Touch	17inch / 10-Touch Capacitive
Unit Size(mm)	460(h)x1493(v)x60(d)*A x 380(d)*B
Display Size(mm)	342(h)x274(v)
Resolution	1280x1024
Brightness(cd/m ²)	250 cd/m ²
Colors	16.7M
Contrast Ratio	1000:1 typ.
Input Power Voltage	AC100~240V(50Hz~60Hz)
Working Temperature	0° ~ 45°
IO Interface	VGA/HDMI/RJ45/USB/RS232
Peripherals	ID Reader-Thermal Printer
Life Time	40000hrs typ.
LCD Panel Protection	5mm Toughened Glass
Built-in Android or Mini PC	RK3288 Quad Core - 2GB Ram 8GB Storage Android Intel i3 / 4GB Ram / 128GB SSD
Supplied Accessories	Power cable, Remote Control, Manual

PHYSICAL DIMENSIONS



Note: All measurements in millimeters (mm) -- Dimensions may vary depending on add-on peripherals