



DELIVERING INTEGRATED STORE MANAGEMENT PLATFORMS GLOBALLY
POS-KIOSK SPECIALIZED COMPANY, IMU



Enabling Connection Between Business Owners and Customers
With Our POS,KIOSK and Store Order Management S/W Solution

Delivering Integrated Store Management Platforms Globally

POS-KIOSK Specialized Company, IMU



About IMU

Only 1. IMU

Total Service



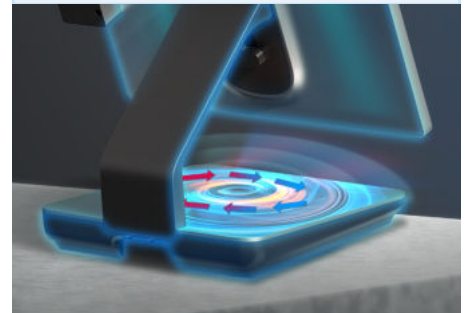
We can provide total service including hardware, software, and services.

Global Solution



Our global solution supports localized languages, currencies, and tax requirements for each country.

Hardware Technology



We can offer overwhelming hardware technical expertise based on our accumulated experiences.

Global Business



IMU is only one company who can supply h/w and s/w of POS and Kiosk solution in Korea.
With one package solution, we can provide language, currency,
TAX support for various vertical markets for the purpose of utmost efficiency.

IMU POS & Kiosk

Hardware Products Lineup



15"



► NOVA POS

12.2"



► ARC POS

12.2"



► ARC KIOSK

15"



► 200

15"



► 250

15.6"



► 200W

15.6"



► 250W

21.5"



► 200B

21.5"



► 250B

21.5" · 23.8" · 27" · 32"



► T6B KIOSK

15.6"



► RAINBOW KIOSK

15" · 21.5"

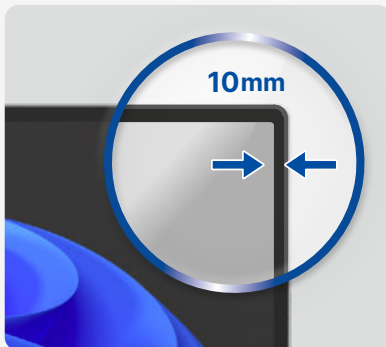


► SCO KIOSK

* Click on a product to view details

NOVA POS

Innovative Slim Design

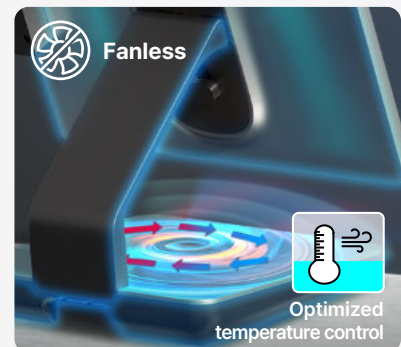


Ultra-Slim Bezel

The slim bezel design
Slim Thickness & Bezel



Minimize light refraction, clear image quality
Prevention of dust and humidity

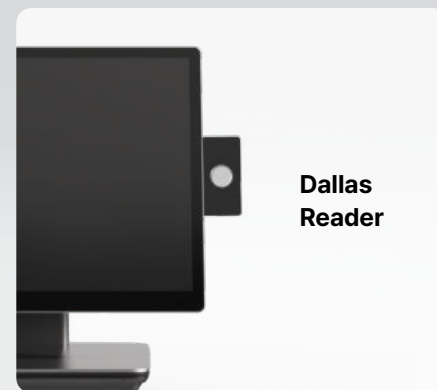
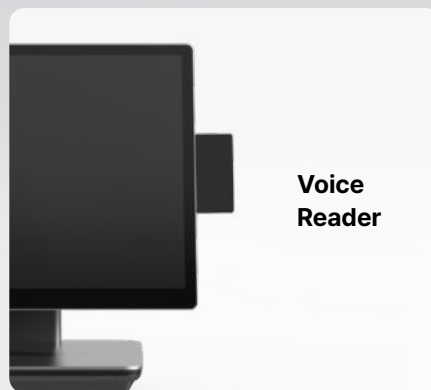


Excellent Heat Dissipation

Run different apps fast
with reliable performance



Accessories (option)



Customer Display (option)



• 9.7" / 15" / 15.6" Secondary Display (Optional Touch Support)



The 15" and 15.6" customer monitors can be separated and used independently with an extension cable, allowing a distance of up to 3 meters.

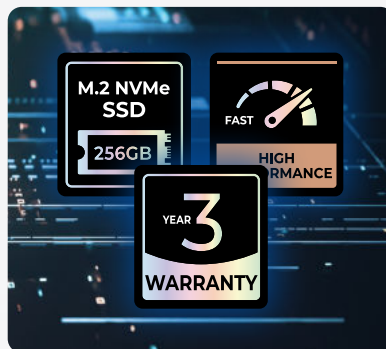
ARC POS

Experience All-New Design Details



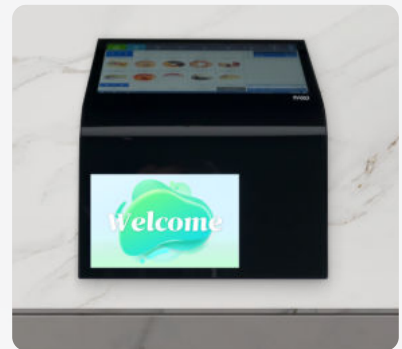
New Innovative Designs

Sleek design
considering space



Suitable for Premium H/W Resources

Memory with excellent performance



Customer Touch Display

8-inch Secondary touch display
for ads and customer interaction



Windows ARC POS + CUBE



Android | All-in-One * Not required CUBE PC



Accessories (option)



High-Speed Thermal Printer

A sleek, space-saving design that perfectly matches the ARC POS



ARC POS Exclusive Stand

Compact stand with strong hinge and efficient use of space



IHUB-100

Versatile Expandability

Sleek, compact design supporting various peripherals



CUBE

Ultra-small, powerful mini-PC system

It is used with windowed ARC and products. This compact design allows you to install it in a variety of industries.

200 POS

Smart Design That Elevates Your Brand

► 200 POS



Glass Touch Panel

The all-in-one glass touch panel stays clean longer, resists scratches, and reduces eye strain.

15" LED Touch Display
(1024 × 768 / 4:3 Ratio)

Custom Decobar

Colors and logo printing are customized to match your brand (MOQ applies)

► 200W POS



15.6" LED Touch Display
(1920 × 1080 / 16:9 Ratio)



Improve Visual Satisfaction

luxurious design that creates an elegant and inviting atmosphere



Customizable

Provide brand logo printing to match your brand (MOQ applies)



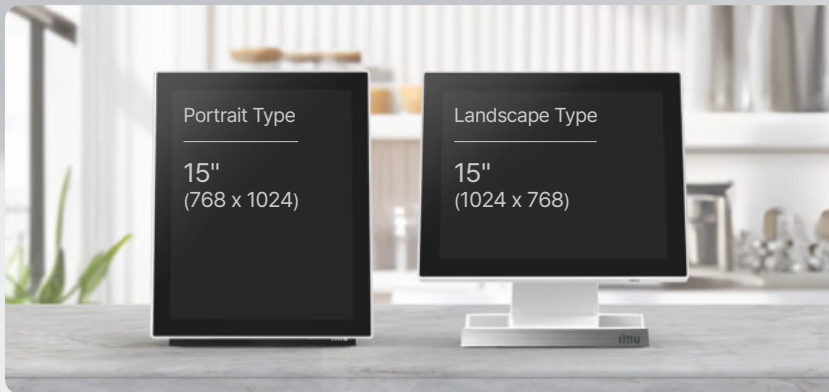
Fanless

Validated Performance

Strengthen product reliability by super heat dissipation frame design



Accessories (option)



Installation Type

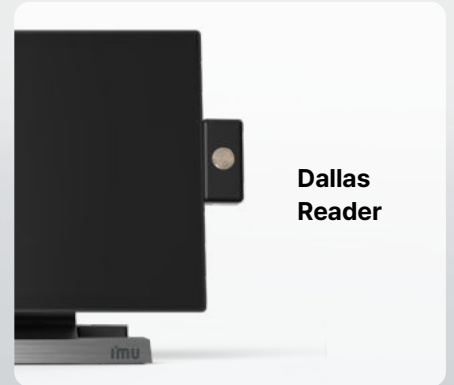
Display installation methods are available in both landscape and portrait orientations.



MSR



RFID Reader



Dallas Reader

Customer Display (option)

- 9.7" / 15" Secondary Display (optional touch support)



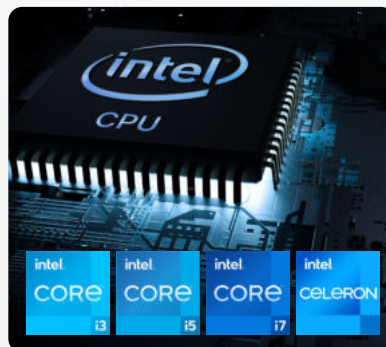
250 POS

Proven Stability and a Slim POS with a Refined design



Sophisticated Design

A refined and stylish design that elevates the atmosphere of your store



Powerful High-Performance

Powered by Intel® high-performance processors (Core™ i3/i5/i7, Celeron®) for fast and reliable performance

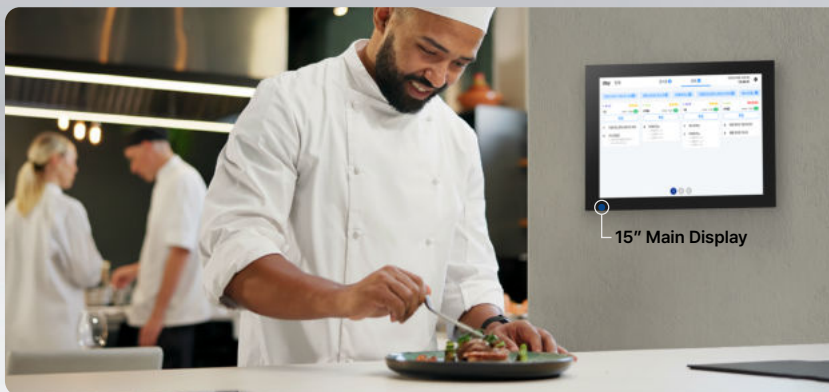


Validated Performance

Strengthen product reliability super heat dissipation frame design



Accessories (option)



Wall-Mounted Display

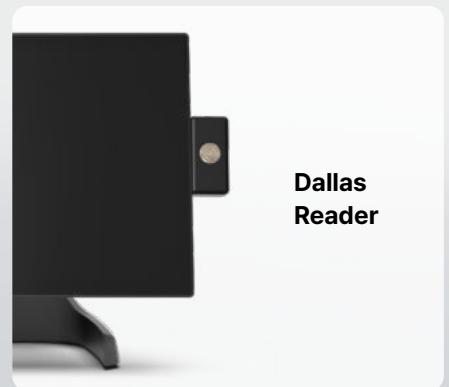
The optional VESA wall-mount allows the POS to be installed on the wall for a more spacious counter setup. It also supports kitchen display system(KDS)



MSR



**RFID
Reader**



**Dallas
Reader**

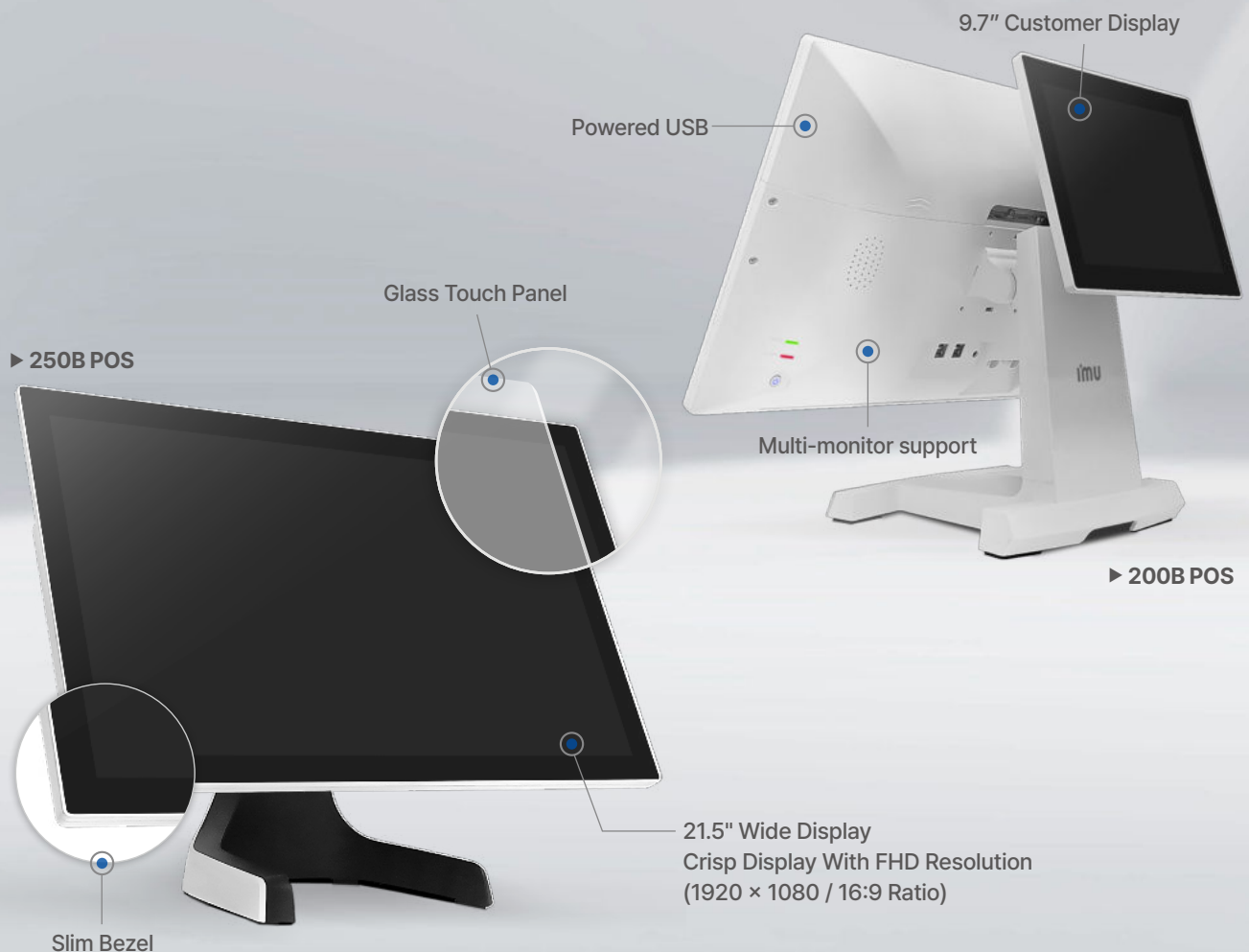
Customer Display (option)

- 9.7" / 15" Secondary Display (optional touch support)



200B · 250B POS

Enjoy a Bigger and Clearer View With the 21.5inch Wide Display



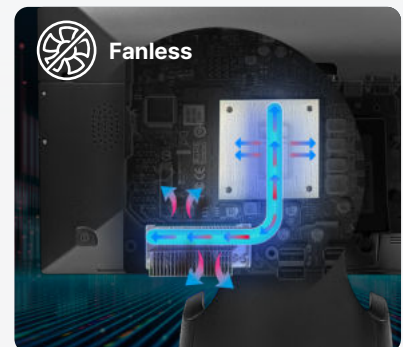
Various Industries

Beauty salons, retail -
used in a variety of industries



Powerful High-Performance

High-performance processors



Validated Performance

Strengthen reliability with super heat
dissipation frame design

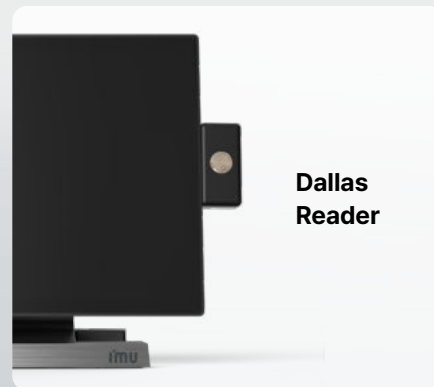


Accessories (option)



Diverse Scalability

Multiple display types allow flexible use across POS, kiosk, and KDS.



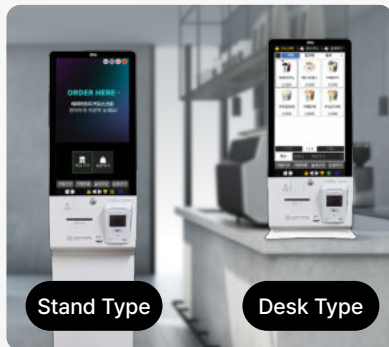
Customer Display (option)

- 9.7" / 15" Secondary Display (optional touch support)



T6B KIOSK

Available in Various Display Sizes, Combining Cost-Effectiveness and Durability. Tuned for Optimal Performance.



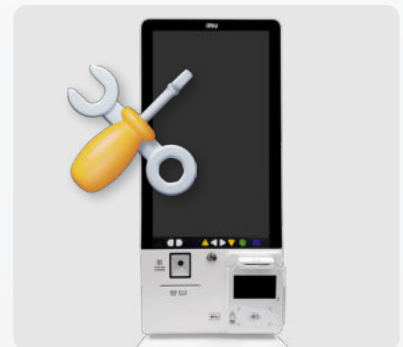
Various Installation Types

Flexible installation options to fit any store environment



Various Customizable Case Cover Options

Supports a cover for mounting a payment card reader



Streamlined Assembly Process

Reduce installation time & convenient A/S



Accessories (option)



Keypad Can be used as an accessible keypad (utility supported)



Earphone
Jack

Volume
(-/+)

Arrow keys
(Up)

Arrow keys
(Left / Right)

Arrow keys
(Down)

Select

Voice Pause
& Replay



Card Reader (MSR)

Supports built-in multipad installation for added safety



Printer

Thermal printer



Built-in Printer

Optional built-in label, ticket printer or laser printer available



Camera

User Recognition & Security



Mic.

AI Voice Recognition



Scanner

Fast and precise scanner



RAINBOW KIOSK

A stylish design with customizable colors that naturally complement any interior



Stylish Design
Custom color cover for
brand identity



Custom Logo Printing Available
Custom logo printing on the product case
available upon request (MOQ applies)

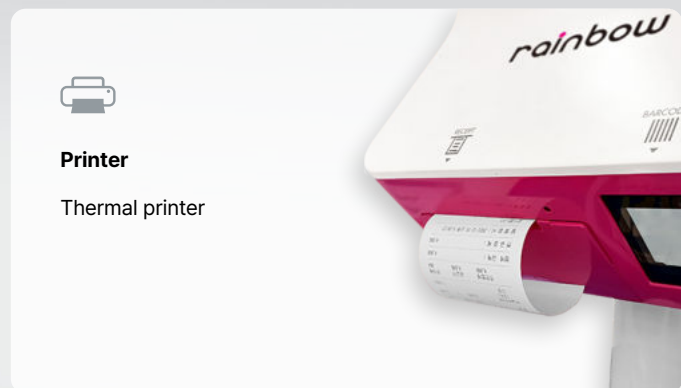
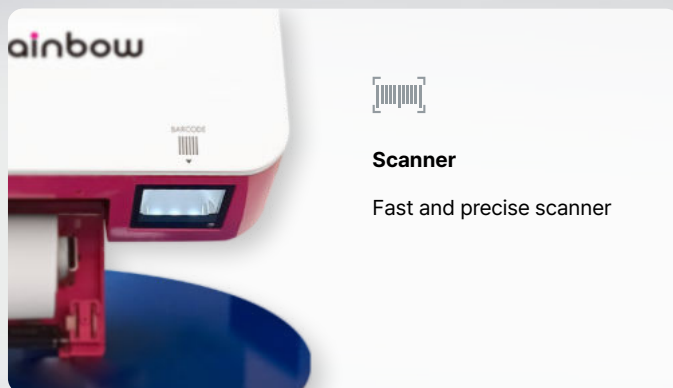


DeskType / Wall-Mounted / Stand

Various Installation Types
Flexible installation options to fit any
store environment

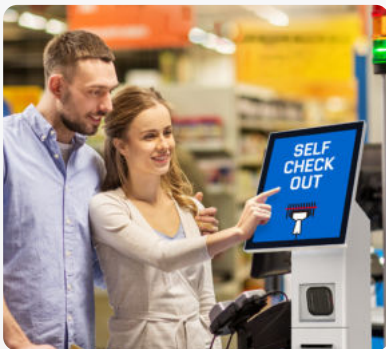


Accessories (option)



SCO KIOSK

A versatile kiosk designed to suit a wide range of store environments



Slim Yet Powerful Performance

Designed to fit anywhere,
built to handle everything



Quick Install & Easy Maintenance

Modular design for reduced
maintenance costs



Various Installation Types

Flexible installation options to
fit any store environment



Accessories (option)



Customizable Options

Retail-focused optional modules for supermarkets and grocery stores



Hand Scanner Holder
Angle adjustable



180° Fixed Scanner
MG1500



Printer
Thermal printer



Checkout Counter Shelf



Card Reader
Magnetic Stripe Reader



Custom Card Terminal Holder
For credit card machines and more



Card & Cash Kiosk Type
Bill storage and bill counter supported

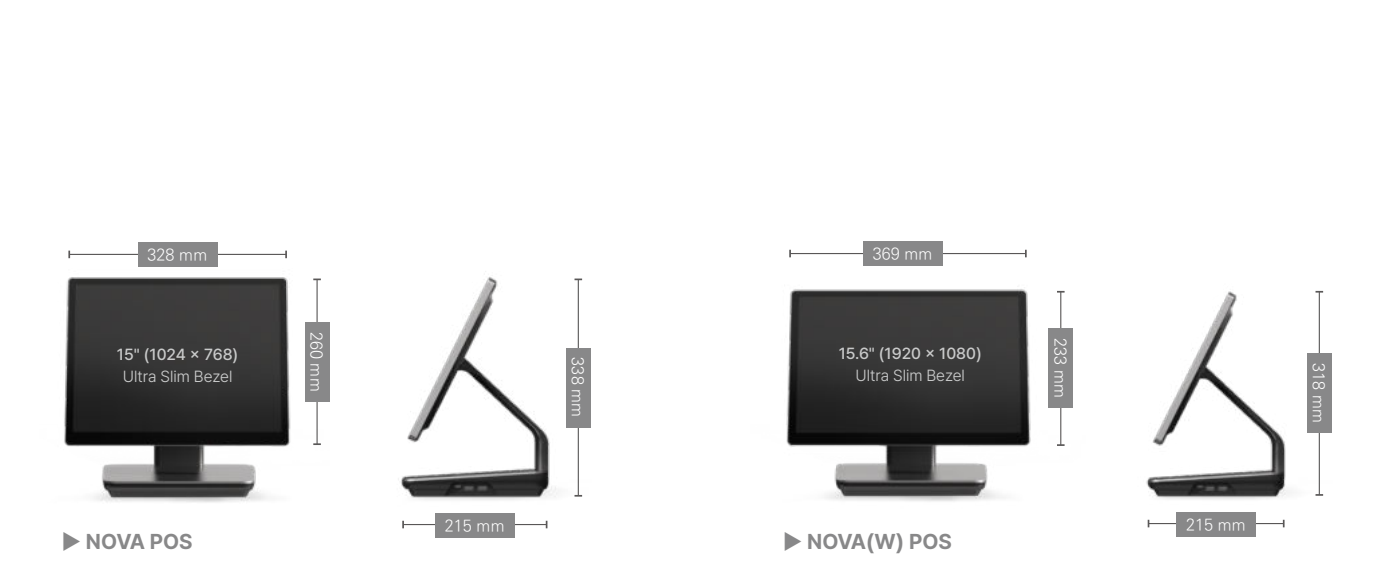
SPECIFICATIONS

NOVA POS

NOVA-N9(W)		NOVA-N30(W)	
System			
Processor	Intel® Processor N97, up to 3.60 GHz(Fanless)		Intel® Processor i3-N305, up to 3.80 GHz(Fanless)
Chipset / BIOS	Intel® Alder Lake-N SoC / AMI UEFI		
Storage	NVMe M.2 2280 SSD 128GB (256/512GB, optional)		
Memory	4GB SO-DIMM DDR4 3200MHz x 1 (Max 16GB, optional)		
Graphics	Intel®UHD 1.2GHz(Execution Units 24)		
OS	Windows 10 IoT Enterprise(64bit), Windows 11 IoT Enterprise(64bit)		
Display			
Primary Display Type	15" LED Backlight (1024 x 768 Resolution / 400cd/m²) 15.6" LED Backlight (1920 x 1080 Resolution / 300cd/m²)		
Touch	PCAP 10 Point Multi-touch		
I/O Interfaces			
USB	Rear : 3 x USB 2.0, 1 x USB 2.0(RJ11) / Side : 2 x USB 3.0 , 1 x USB 3.2 Gen2 Type-C(DP alt mode support)		
Serial	4 (3 x RJ50, 1 x RJ11)		
Audio	1 x Audio-out / 3.5mm		
Extend Displays	2 x MiniDP output(1st Display, 2nd Display)		
LAN	1 x RJ45 (Base-T 1G/bps Ethernet)		
Speaker	1 x 3W		
Peripheral Options			
Secondary Display	• LCD Type: 9.7" or 15" or 15.6" - by single cable(Power & Data)		
Customer Display (VFD)	FSTN LCD Type(20 columns x 2 lines)		
Card Reader (MSR / SCR)	Smart Card Reader: ISO/IEC7816 EMV Level 1 / Magnetic Stripe Reader: ISO 7811 ID-1 All tracks		
Dallas Reader	Dallas Reader(i-button): 6 characters / prefix and suffix		
Wireless	802.11 b/g/n/ac, Bluetooth 5.1		
Box Dimension			
Dimension (W x D x H)	390 x 270 x 390 (mm)		
Weight	15" - 6.5 kg / 14.3 lb		
Environment			
Power Supply	DC 12V/5A (AC 100V~240V, 60W)		DC 12V/7A (AC 100V~240V, 84W)
Temperature	Operating Temp : 0~40℃ / Storage Temp : -20~60℃ / Humidity : 20% to 90%		
Certifications	CE, FCC, KC		

*Specifications are subject to change without prior notice.

*The weight of the box varies depending on the components and the main board. (includes box weight)



ARC POS · ARC KIOSK

ARC POS		ARC KIOSK
Display		
Primary Display Type	12.2" LED Backlight (1920x1200 / 16:10 Ratio / 350cd/m² (Typ)	12.2" LED Backlight (1200x1920 / 16:10 Ratio / 350cd/m² (Typ)
Touch	PCAP 10 Point Multi-touch	
I/O Interfaces		
Audio	3W x 1, Speaker	
I/O Ports	Serial(RJ11) x 1 / Mini DP x 1 / USB 2.0 x 2	
Peripheral Options		
Secondary Display	8" Customer Display / LED Backlight (1280x800 / 16:10 Ratio / 270cd/m² (Typ)	
Box Dimension		
Dimension (W x D x H)	Inner Box 515 x 348 x 138 (mm) / Master Box 545 x 365 x 450 (mm)	Inner Box 567 x 360 x 162 (mm) / Master Box 595 x 375 x 500 (mm)
Weight	Inner Box 5.9 kg / 13 lb · Master Box 18.8 kg / 41.4 lb	Inner Box 5.5 kg / 12.1 lb · Master Box 18 kg / 39.6 lb

CUBE	
System	
Processor	Intel Celeron Processor J6412 (Fanless)
Storage	Standard. 128GB (1 x M.2 2280 SATAIII) or Premium. 256GB (PCIe 3.0 NVMe option)
Memory	4GB (1 x SODIMM DDR4 3200MHz up to 16GB)
Graphics	Intel UHD Graphics for 10th Gen Intel Processors
OS	Windows 10 IoT Enterprise(64bit) / Windows 11(64bit)
I/O Interfaces	
Connecting device	802.11 b/g/n/ac Wireless & Bluetooth 5.1 combo card
I/O Ports	USB 3.0(Type A) x 1 / USB 3.2 Gen2(Type C, DP alt mode support) x 1 / LAN(RJ45) x 1 / Mini DP output(Dual display support) x 1 / 4pin 12V DC INPUT x 1 / RS232(RJ45) x 3, USB 2.0 x 2
I/O Ports 2(Optional)	USB 2.0 x 4 / RS232(RJ45) x 2
Box Dimension	
Dimension (W x D x H)	172 x 106 x 57 (mm)
Weight	0.7 kg / 1.5 lb
Environment	
Power Supply	DC 12V/5A (AC 100V~240V, 60W)
Certifications	CE, FCC, KC

*Specifications are subject to change without prior notice.

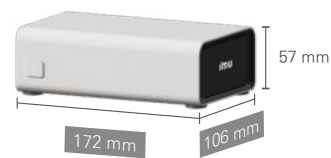
*The weight of the box varies depending on the components and the main board. (includes box weight)



► ARC POS



► ARC KIOSK



► CUBE

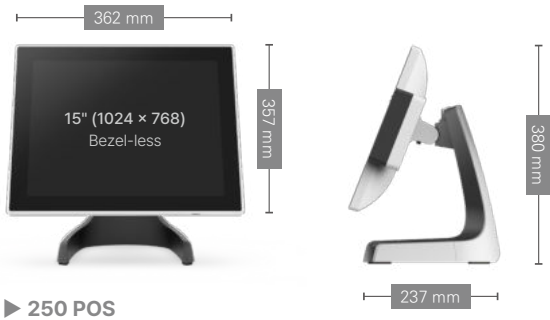
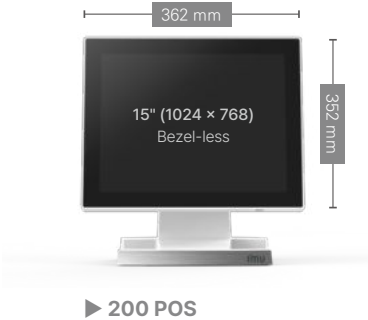
SPECIFICATIONS

200 · 250 POS

N-200(W) · N-250(W)		NA-200(W) · NA-250(W)		S-200(W)AL · S-250(W)AL	
System					
Processor	Intel® Processor N97 up to 3.60 GHz (Fanless)		Intel N150 4 Core, Max Turbo Frequency 3.60GHz / TDP 6W		12th Generation Intel® Core™ Processors Core i3-1215U /Core i5-1235U / Core i7-1255U (Fanless)
Chipset / BIOS	Intel® Alder Lake-N SoC / AMI UEFI		Integrated on SOC / AMI BIOS		Intel® Alder Lake SoC / AMI UEFI
Storage	2.5" SATA III SSD 128GB (Max. 512GB, m.2 NVME 2280 SSD optional)				2.5" SATA III SSD 128GB (Max. 512GB, m.2 NVME 2280 SSD optional)
Memory	8GB SO-DIMM DDR4 3200MHz x 1 slot (Max. 16GB)				4GB SO-DIMM DDR4 3200MHz x 1 (Max 32GB, optional)
Graphics	Intel® UHD 1.2GHz(Execution Units 24)		Intel® UHD 1GHz(Excution Units 24)		Core™ i3-1215U - Intel® UHD Graphics for 12th Gen Intel® Processors Core™ i5-1235U / Core™ i7-1255U - Intel® Iris Xe Graphics(Execution Units 80)
OS	Windows 10 IoT Enterprise(64bit), Windows 11 IoT Enterprise(64bit)				
Display					
Primary Display Type	15" LED Backlight (1024 x 768 Resolution / 400cd/m²) 15.6" LED Backlight (1920 x 1080 Resolution / 300cd/m²)				
Touch	PCAP 10 Point Multi-touch				
I/O Interfaces					
USB	7 (USB 2.0/Rear Top x 2, USB 2.0/RJ11 x 1, USB 3.0/Rear Bottom x 4)				
Serial	6 (DB9 x 3, RJ50 x 2, RJ11 x 1)				
Audio	1 x Audio-out / 3.5mm				
Extend Displays	1 x DP output				
LAN	1 x RJ45 (Base-T 10/100/1000 Ethernet)				
Speaker	1 x 3W				
Peripheral Options					
Secondary Display	• LCD Type: 9.7" or 15" LCD (USB Port x 1) • Touch Monitor: 9.7" or 15" LCD with Capacitive Touch (USB Port x 1) - by single cable(no power & USB cable)				
Customer Display (VFD)	FSTN LCD Type(20 columns x 2 lines)				
Card Reader (MSR / SCR)	Smart Card Reader: ISO/IEC7816 EMV Level 1 / Magnetic Stripe Reader: ISO 7811 ID-1 All tracks				
Dallas Reader	Dallas Reader(i-button): 6 characters / prefix and suffix				
Wireless	802.11 b/g/n/ac, Bluetooth 5.1				
Box Dimension					
Dimension (W x D x H)	430 x 290 x 430 (mm) / 16.9 x 11.4 x 16.9 (inch)				
Weight	200 POS - 6.9 kg / 15.2 lb 250 POS - 6.7 kg / 14.7 lb				
Environment					
Power Supply	DC 12V/5A (AC 100V~240V, 60W)				DC 12V/7A (AC 100V~240V, 84W)
Temperature	Operating Temp: 0 ~ 40℃ / Storage Temp : -20~60℃ / Humidity: 20% to 90%				
Certifications	CE, FCC, KC				

*Specifications are subject to change without prior notice.

*The weight of the box varies depending on the components and the main board. (includes box weight)

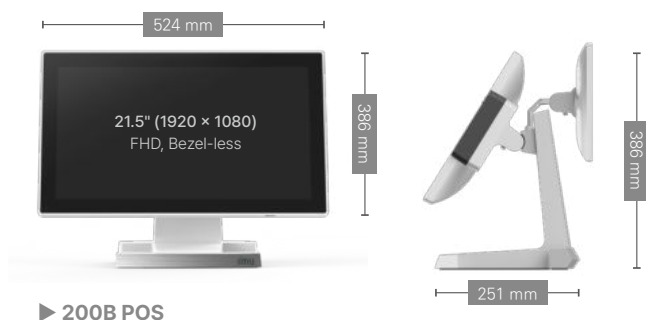


200B · 250B POS

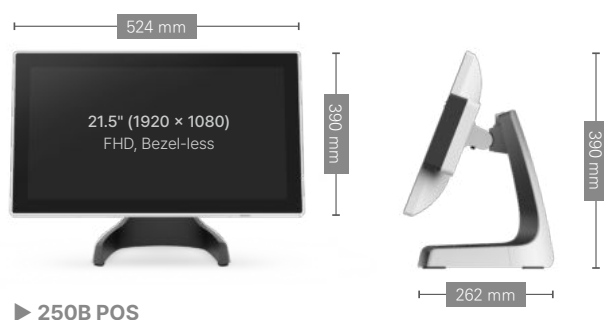
N-200B · N-250B		S-200BAL · S-250BAL
System		
Processor	Intel® Processor N97, up to 3.60 GHz (Fanless)	12th Generation Intel® Core™ Processors Core i3-1215U / Core i5-1235U / Core i7-1255U (Fanless)
Chipset / BIOS	Intel® Alder Lake SoC / AMI UEFI	
Storage	2.5" SATA III SSD 128GB (SSD 256/512GB, m.2 NVME 2280 SSD optional)	
Memory	8GB SO-DIMM DDR4 3200MHz x 1 (Max 16GB, optional)	4GB SO-DIMM DDR4 3200MHz x 1 (Max 32GB, optional)
Graphics	Intel® UHD 1.2GHz(Execution Units 24)	Intel® Iris Xe Graphics (Execution Units 80)
Multi Mointor	3 (# of Displays Supported) - up to 3 monitors (optional)	
OS	Windows 10 IoT Enterprise(64bit), Windows 11 IoT Enterprise(64bit)	
Display		
Primary Display Type	21.5" LED Backlight (1920 x 1080 Resolution / 16:9 Ratio / 300cd/m²)	
Touch	PCAP 10 Point Multi-touch	
I/O Interfaces		
USB	2 x USB 2.0 (Rear Top x 2), 1 x USB 2.0 (RJ11), 4 x USB 3.0 (Rear Bottom x 4)	
Serial	6 (DB9 x 3, RJ50 x 2, RJ11 x 1)	
Audio	1 x Audio-out / 3.5mm	
Extend Displays	1 x DP output, 1 x HDMI output (optional)	
LAN	1 x RJ45 (Base-T 10,100,1000m/bps Ethernet)	
Speaker	3W x 2	
Peripheral Options		
Secondary Display	• LCD Type: 9.7" or 15" LCD (USB Port x 1) • Touch Monitor: 9.7" or 15" LCD with Capacitive Touch (USB Port x 1) - by single cable(no power & USB cable)	
Customer Display (VFD)	FSTN LCD Type(20 columns x 2 lines)	
Card Reader (MSR / SCR)	Smart Card Reader: ISO/IEC7816 EMV Level 1 / Magnetic Stripe Reader: ISO 7811 ID-1 All tracks *Interface: USB(HID) and RS232C(COM6)	
Dallas Reader	Dallas Reader(i-button): 6 characters / prefix and suffix *Interface: USB(HID) and RS232C(COM6)	
Box Dimension		
Dimension (W x D x H)	585 x 300 x 430 (mm)	
Weight	200B POS - 8.7 kg / 19.1 lb 250B POS - 8.9 kg / 19.6 lb	
Environment		
Power Supply	12V DC input (AC 100V~240V, 60W)	DC 12V/7A (AC 100V~240V, 84W)
Temperature	Operating Temp : 0~40℃ / Storage Temp : -20~60℃ / Humidity: 20% to 90%	
Certifications	CE, FCC, KC	

*Specifications are subject to change without prior notice.

*The weight of the box varies depending on the components and the main board. (includes box weight)



► 200B POS



► 250B POS

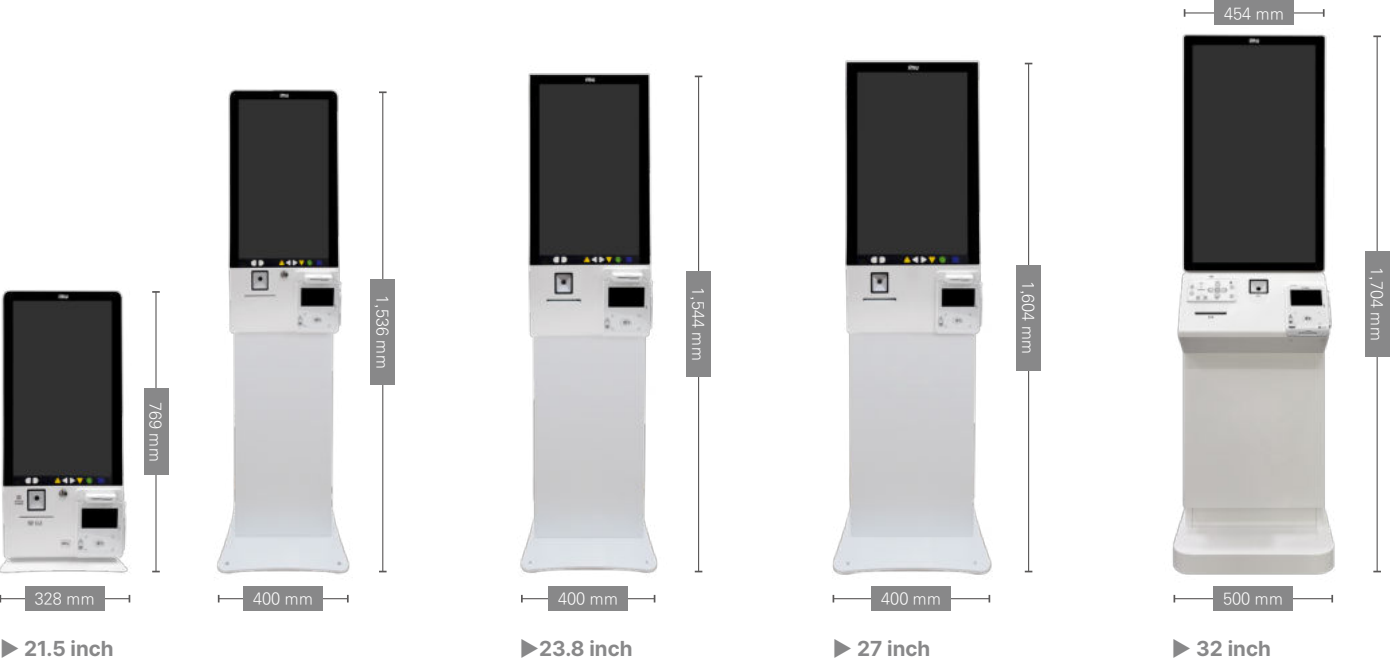
SPECIFICATIONS

T6B KIOSK

T6B		
System		
Processor	Intel® Processor N97 up to 3.60 GHz (Fanless)	12th Generation Intel® Core™ Processors Core i3-1215U / Core i5-1235U / Core i7-1255U (Fanless)
Chipset / BIOS	Intel® Alder Lake-N SoC / AMI UEFI	Intel®Alder Lake SoC / AMI UEFI
Storage	2.5" SATA III SSD 128GB (Max. 512GB, optional)	
Memory	8GB SO-DIMM DDR4 3200MHz x 1 (Max 16GB, optional)	8GB SO-DIMM DDR4 3200MHz x 1 (Max 32GB, optional)
Graphics	Intel®UHD 1.2GHz(Execution Units 24)	Core i3-1215U - Intel®UHD Graphics for 12th Gen Intel®Processors Core i5-1235U / Core i7-1255U - Intel® Iris® Xe Graphics(Execution Units 80)
OS	Windows 10 IoT Enterprise(64bit), Windows 11 IoT Enterprise(64bit)	
Display		
Primary Display Type	21.5" - LED Backlight (FHD, 1080 x 1920 Resolution / 16:9 Ratio / 300cd/m²) 23.8" - LED Backlight (FHD, 1080 x 1920 Resolution / 16:9 Ratio / 250cd/m²) 27" - LED Backlight (FHD, 1080 x 1920 Resolution / 16:9 Ratio / 300cd/m²) 32" - LED Backlight (FHD, 1080 x 1920 Resolution / 16:9 Ratio / 400cd/m²)	
Touch	PCAP 10 Point Multi-touch	
I/O Interfaces		
I/O Port	USB 6, LAN 1(RJ45), Serial 6(DB9*3, RJ50*2, RJ11*1)	
Peripheral Options		
Printer	3" Thermal Receipt Printer (Speed: 200mm/sec max. Autocut)	
Card Reader (MSR / SCR)	• Smart Card Reader: ISO/IEC7816 EMV Level 1 • Magnetic Stripe Reader: ISO 7811 ID-1 All tracks * Interface: USB(HID) and RS232C(COM6)	
Scanner	2D Scanner	
Speaker	5W (Internal Speakers)	
Box Dimension		
Dimension (W x D x H)	Desk - 860 x 400 x 290 (mm) / Stand - 850 x 465 x 290 (mm)	
Weight	Desk - 18 kg / Stand - 19 kg	
Environment		
Power Supply	12V/5A, 24V/1.75A	
Temperature	Operating Temp : 0~40℃ / Storage Temp : -20~60℃ / Humidity : 20% to 90%	
Certifications	KC(R-R-P2C-KIO-K21T6B)	

*Specifications are subject to change without prior notice.

*The weight of the box varies depending on the components and the main board. (includes box weight)



T6B KIOSK (Android)

T6B (KIO-K32) - Android	
System	
Processor	RK3568, Quad-Core ARM Cortex-A55 (2.0GHz)
Storage	eMMC 32GB
Memory	DDR4 8GB
OS	Android 11
Display	
Primary Display Type	32" LED Backlight (1080 x 1920 Resolution / 16:9 Ratio / 300cd/m²)
Touch	PCAP 10 Point Multi-touch
I/O Interfaces	
USB	1 x USB 2.0, 1 x USB 3.0
Audio	1 x Audio-out / 3.5mm
Extend Displays	1 x HDMI output
LAN	1 x RJ45 (Base-T 10,100,1000m/bps Ethernet)
Speaker	1 x 5W
KEY PAD	장애인 키패드
Printer	
Printer	3" Thermal Receipt Printer (Speed: 200mm/sec max. Autocut)
Scanner	
Scanner	2D Scanner (optional)
Box Dimension	
Dimension (W x D x H)	675 x 390 x 285 (mm)
Weight	12.5 kg
Environment	
Power Supply	DC 12V/2A (AC 100V~240V, 24W)/ 24V/3A/ 24V/1.75A
Temperature	Operating Temp : 0~40℃ / Storage Temp : -20~60℃ / Humidity : 20% to 90%
Certifications	-

*Specifications are subject to change without prior notice.

*The weight of the box varies depending on the components and the main board. (includes box weight)



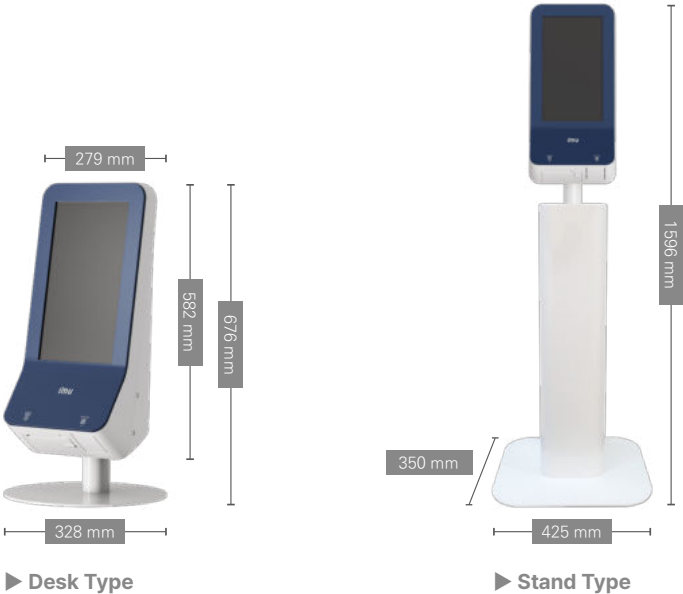
SPECIFICATIONS

RAINBOW KIOSK

RAINBOW (KIO-F16E6)	
System	
Primary Display Type	15.6" LED Backlight (FHD / 1080 x 1920 / 300cd/m ² (Typ)
Touch	PCAP 10 Point Multi-touch
Processor	Intel® Celeron Quad-core Processor J6412 2.0GHz/2.6GHz
Chipset / BIOS	Intel® Elkhart Lake SoC / AMI
Storage	2.5" SATA III SSD 128GB (256/512GB, optional)
Memory	4GB SO-DIMM DDR4 2666MHz~3200MHz x 1 (Max 32GB, optional)
Graphics	Intel® UHD Graphics for 10th Gen Intel Processors
Speaker	3W x 1 (Internal Speakers)
OS	Windows 10 IoT Enterprise
Printer	
Printer	3" Thermal Receipt Printer (Speed: 200mm/sec max. Autocut)
I/O Interfaces	
USB	1 x USB 2.0
Serial	2 (RJ45 x 1, RJ11 x 1) COM4 (RJ45) : RS232 COM6(RJ11): USB 2.0 and RS232 with +5V/1A for Card Reader
LAN	1 x RJ45 (Base-T 10/100/1000 Ethernet)
Peripheral Options	
Card Reader(MSR / SCR)	• Smart Card Reader: ISO/IEC7816 EMV Level 1 • Magnetic Stripe Reader: ISO 7811 ID-1 All tracks * Interface: USB(HID) and RS232C(COM6)
Box Dimension	
Dimension (W x D x H)	675 x 390 x 285 (mm)
Weight	12.5 kg
Environment	
Power Supply	DC 24V/4A (AC 100V~240V, 96W)
Temperature	Operating Temp : 0~40℃ / Storage Temp : -20~60℃ Humidity : 20~90%H non-condensing
Certifications	CE, KC

*Specifications are subject to change without prior notice.

*The weight of the box varies depending on the components and the main board. (includes box weight)

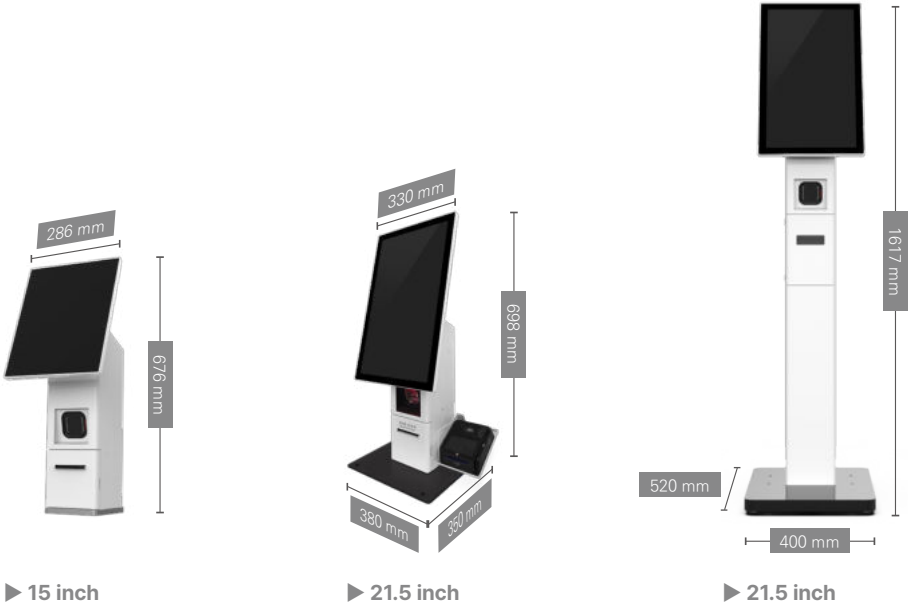


SCO KIOSK

SCO		
System		
Processor	Intel® Processor N97 up to 3.60 GHz(Fanless)	12th Generation Intel® Core™ Processors Core i3-1215U /Core i5-1235U / Core i7-1255U (Fanless)
Chipset / BIOS	Intel® Alder Lake-N SoC / AMI UEFI	Intel® Alder Lake SoC / AMI UEFI
Storage	2.5" SATA III SSD 128GB (SSD 256/512GB, optional)	
Memory	8GB SO-DIMM DDR4 3200MHz x 1 (Max 16GB, optional)	8GB SO-DIMM DDR4 3200MHz x 1 (Max 32GB, optional)
Graphics	Intel®UHD 1.2GHz(Execution Units 24)	Core i3-1215U - Intel®UHD Graphics for 12th Gen Intel®Processors Core i5-1235U / Core i7-1255U - Intel Iris Xe Graphics(Execution Units 80)
OS	Windows 10 IoT Enterprise(64bit), Windows 11 IoT Enterprise(64bit)	
Display		
Primary Display Type	15" LED Backlight (768 x 1024 Resolution / 400cd/m²) 21.5" LED Backlight (1080 x 1920 Resolution / 300cd/m²)	
Touch	PCAP 10 Point Multi-touch	
I/O Interfaces		
USB	2 x USB 2.0 (Rear Top x 2), 1 x USB 2.0 (RJ11), 4 x USB 3.0 (Rear Bottom x 4)	
Serial	6 (DB9 x 3, RJ50 x 2, RJ11 x 1)	
Audio	1 x Audio-out / 3.5mm	
Extend Displays	1 x DP output	
LAN	1 x RJ45 (Base-T 10,100,1000m/bps Ethernet)	
Speaker	1 x 3W	
Printer		
Printer	3" Thermal Receipt Printer (Speed: 200mm/sec max. Autocut)	
Scanner		
Scanner	2D Scanner (optional)	
Environment		
Power Supply (Desk)	DC 24V/4A (AC 100V~240V, 96W)	
Power Supply (Stand)	DC 12V/5A (AC 100V~240V, 60W) / 24V/1.75A	
Temperature	Operating Temp : 0~40℃ / Storage Temp : -20~60℃ / Humidity : 20% to 90%	
Certifications	CE, FCC, KC	

*Specifications are subject to change without prior notice.

*The weight of the box varies depending on the components and the main board. (includes box weight)





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