

2018 Guide Book

All-in-One Service Touch Computers/ Kiosks
Mobile Tablet/ POS System/ Box PCs

Advantech iRetail APP

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Android



iOS

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anytime, anywhere.



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Download and launch APP



Point your device camera
at selected product image
in this guidebook.



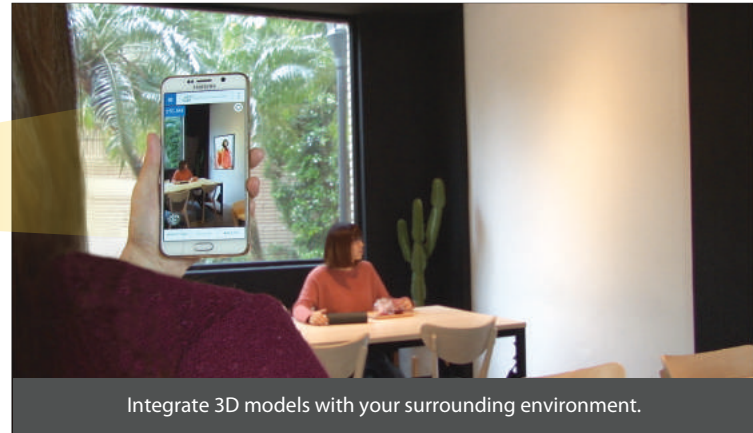
Bring iRetail
products alive!

Tips for Using iRetail App



01

Use product images with  icon to activate AR



Integrate 3D models with your surrounding environment.

IoT Solutions for Intelligent Retail

Retail Cloud Service



Retail Solutions



Computing Platform



IoT devices



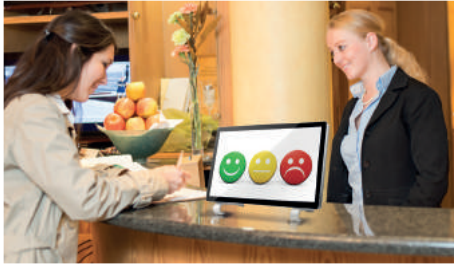
All-in-One Service Touch Computers

Advantech's UTC series all-in-one computers are equipped with an Intel® processor, fanless system, and multi-touch screen, making them ideal for a wide range of intelligent service applications. The true-flat monitor with 16:9 widescreen provides a beautiful and user-friendly display. Built to meet the needs of various professional applications, the UTC series can be easily integrated with multiple peripherals to extend the system functionalities. UTC series computers offer an extended product life, stable operation, and enhanced customer experience.



For more
product information

Scenarios and Applications



Hotel Customer Survey Terminals



Retail Store Interactive Signage



Supermarket Price Checker



Retail Store O2O Terminals



Mall Information Terminals



Restaurant eMenu & Queue Terminals

UTC-200 Series



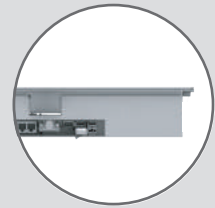
UTC-210/215/220/232/242

True-flat and Fanless Open-frame Panel PC



- Built-in Intel® Core™ i5-6300U processor
- 10.1/15.6/21.5/31.5/42.5" monitor with 16:9 widescreen display
- Fanless low-power system
- 1920 x 1080 Full HD resolution
- PCap Touchscreen/ Resistive Touchscreen/ Glass
- Supports Advantech WISE-PaaS/RMM

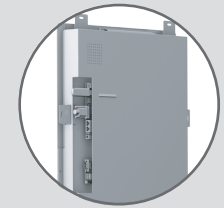
Key Features



True-flat and thin design for beautiful panel mounting



IP65-rated front panel for water and dust resistance



One-piece solution for easy integration with kiosks and cabinets

UTC-300 Series



UTC-315/318/320

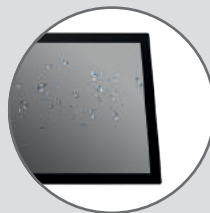


Stylish and Lightweight AiO Touch Computer

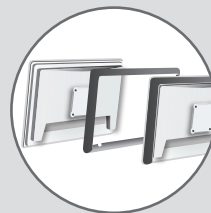


- Built-in Intel® Celeron® J1900/ Core™ i5- 4300U/6300U processor
- 11.6/15.6/18.5/21.5" monitor with 16:9 widescreen display
- Fanless low-power system
- 1920 x 1080 Full HD resolution
- Wide input voltage (12 ~ 30 V)
- Standard VESA mount holes (75/100 mm)
- Supports Advantech WISE-PaaS/ RMM

Key Features



IP65-rated front panel for water and dust resistance



Detachable frame design for flexible installation



Rich peripherals for diverse application needs

UTC-500 Series

Rugged and Expandable AiO Touch Computer



10 ~ 42" AiO PCs with a Compact and Slim Design

The compact, slim design and wide range of screen sizes offer enhanced installation flexibility, while the stunning 16:9 LCD display ensures a sleek and stylish appearance.

Excellent Performance with Low Power Consumption

Equipped with an Intel® processor that supports high-performance computing, the UTC-500 fanless system offers quiet and power-efficient operation.

Rugged and Durable Touchscreen

The inclusion of an IP65-rated front panel and antimicrobial glass touchscreen* ensure the provision of a durable and hygienic front surface.

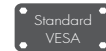
* Antimicrobial glass touchscreens are only available with UTC-515 and UTC-520 PCAP.

Comprehensive Support for Diverse Applications

Multiple OS support, rich I/O ports, and diverse peripheral options extend the system functionalities for a wide range of applications.



OS Support



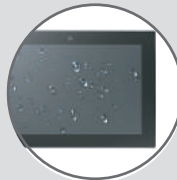
UTC-510

Slim and Versatile AiO Touch Computer with PoE Support



- 10.1" monitor with 16:10 widescreen display
- Built-in Intel® Atom™ E3825/ Celeron® N2807/Celeron® J1900 processor
- Fanless low-power system
- Removable frame and customizable frame color
- Supports Advantech WISE-PaaS/RMM

Key Features



IP65-rated front panel for
water and dust resistance



PoE support
(for UTC-510-PoE)



Diverse peripherals for
function expansion

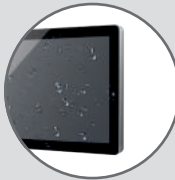
UTC-515/520/532

AiO Panel Computer in a Variety of Sizes



- 15.6/21.5/31.5" monitor with 16:9 widescreen display
- Build-In Intel Celeron® J1900/ Core™ i5-4300U/6300U processor
- Fanless low-power system
- Supports both landscape and portrait screen orientations
- Supports Advantech WISE-PaaS/RMM

Key Features



IP65-rated front panel for water and dust resistance



Side groove design for flexible peripheral installation



Rich peripherals for diverse applications

UTC-542

Slim and Beautiful 42.5" AiO Touch Computer for Interactive Signage

- 42.5" monitor with 16:9 widescreen display
- Intel®Core® i5-6300U/Celeron® J1900 processor
- Fanless low-power system
- IP65-rated front panel
- Supports both landscape and portrait screen orientations
- Rich I/O and peripherals for diverse applications
- Supports Advantech WISE-PaaS/RMM
- Dual hot-swappable HDD/SSD slots with RAID 0/1 support



All-in-One Self-Service Kiosks

Advantech's UTC series all-in-one kiosks are stylish, full-function, and industrial-grade self-service kiosks. Equipped with latest Intel® processor and fanless system, UTC series kiosks provide excellent and stable performance. Built purposefully to support various needs of self-service applications, UTC series all-in-one kiosks offer wide screen size options, integrated peripherals, and flexible integrations to streamline installation of interactive experiences in high-traffic environments, and create a unified customer experience for diverse self-service applications, including self-order, endless aisle, self check-in and more.



Scenarios and Applications



Restaurant Self-Order Kiosks



Hotel Self Check-In Kiosks



Cinema Self-Ticketing Kiosks



Bank Self-Service Kiosks



Retail Product Information Kiosks



Public Information Kiosks

UTC-720 Series



UTC-722/723

Slim Chassis with Side-Open Design

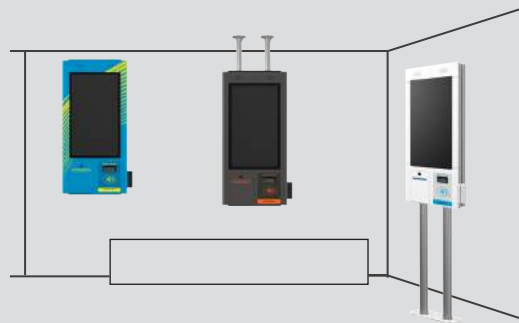
Slim and Interactive All-in-One Self-Service Kiosk

- Built-in Intel® Core™ i5-6300U processor
- 21.5 and 31.5" FHD LCD (1920*1080)
- IP65-rated front panel for water and dust resistance
- Touch Option: PCAP/ Resistive / Glass (non-touch)
- Supports WIFI/BT
- Supports Advantech WISE-PaaS/RMM



Key Features

- Customizable skin color to fit in different business environments
- Supports floor stand /pole mount /ceiling mount/ wall mount



System Description

- Ⓐ Dual Front Amplified Speakers (10W)
- Ⓑ 5M Pixel Camera
- Ⓒ 1D/2D Barcode Scanner
- Ⓓ Thermal Printer (2" or 3")
- Ⓔ RFID/NFC Reader
- Ⓕ MSR
- Ⓖ IC Card Reader

UTC-750 Series



UTC-752

Convertible and Multipurpose All-in-One Self-Service Kiosk

- Built-in Intel® Core™ i5-6300U processor
- 21.5" FHD LCD (1920*1080)
- IP65-rated front panel for water and dust resistance
- Supports IDTech payment modules
- Supports WIFI/BT
- Supports Advantech WISE-PaaS/RMM

Transformable Kiosk to Fit Diverse Needs
(Floor Stand/ Countertop)



Key Features



Support 2nd monitor for multimedia display



Side payment bracket and top LED light for convenient use

System Description



- (A) Thermal Printer (2"or3")
- (B) NFC Reader
- (C) Pin Pad
- (D) 1D/2D Barcode Scanner
- (E) MSR/ IC Card Reader

Mobile Tablet Systems

To meet demands of various industries, Advantech's rugged yet lightweight and powerful mobile tablets offer long-duration operation, up to IP65-rated water protection and high expandability for extending the system functions and capabilities to ultimately enhance the customer shopping experience, streamline operations, and increase productivity.



For More
Product Information

Scenarios and Applications



Tablet Checkout Solution



Tablet Ordering Solution



Store Assistant Solution



Field Service Solution



Self-Service Solution



Inventory Management Solution

AIM-33



5" Industrial-Grade Handheld Mobile

- Industrial-grade, android-based mPOS ensures a secure operating environment
- Integrated with various peripherals for diverse applications
- Built-in MSR, IC card, and NFC readers offer multiple payment options
- Supports real-time transmissions via 4G LTE, Wi-Fi, and Bluetooth



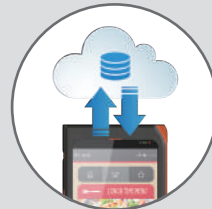
Key Features



Optional 1D/2D barcode scanner



Built-in MSR, IC card, and NFC Readers



Supports 4G LTE, Wi-Fi, and Bluetooth

System Description

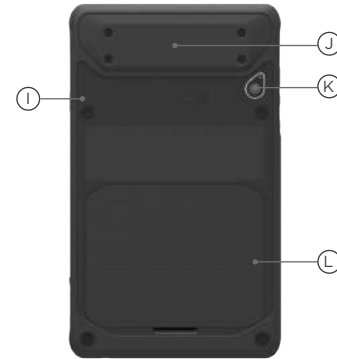
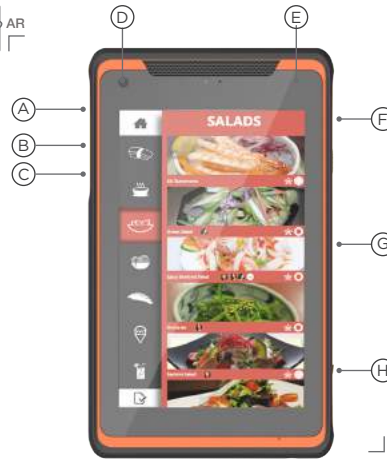
- Ⓐ 1300 pixel camera
- Ⓒ Quick button (barcode scanner)
- Ⓓ UART connector
- Ⓕ Wristband slot
- Ⓖ NFC reader
- Ⓗ Power button
- Ⓙ Main function button

AIM-35



8" Industrial-Grade Mobile Tablet

- 8" industrial-grade rugged tablet with an IP65 rating for water resistance
- Built-in Intel® Atom™ processor with dual OS platform (Windows/Android)
- Supports various expansion peripherals for diverse applications
- Supports real-time transmissions via 4G LTE, Wi-Fi, and Bluetooth



Key Features



Anti-water and glove touch design



Flexible installation configurations



Supports diverse modular peripherals

System Description

- | | |
|-------------------------|-------------------------|
| Ⓐ Micro HDMI port | Ⓒ Pogo pin connector |
| Ⓑ Power button | Ⓓ Micro USB port |
| Ⓒ Volume control | Ⓔ NFC reader |
| Ⓓ 2MP front camera | Ⓕ Extension module port |
| Ⓔ IP65-rated protection | Ⓖ 5MP rear camera |
| Ⓕ SIM and SD ports | Ⓖ Battery cover |

AIM-37



10" Industrial-Grade Mobile Tablet



- Industrial-grade Corning® Gorilla® glass panel offers an MTBF of up to 12,000 hours
- IP54 rating for water and dust resistance ensures reliable operation
- Built-in MSR, IC card, and NFC readers offer multiple payment options
- Supports Advantech WISE-PaaS/RMM



Key Features



Directly bonded touchscreen for enhanced visibility



Built-in MSR and 1D/2D barcode scanner

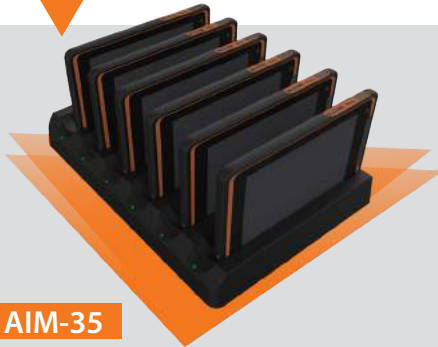
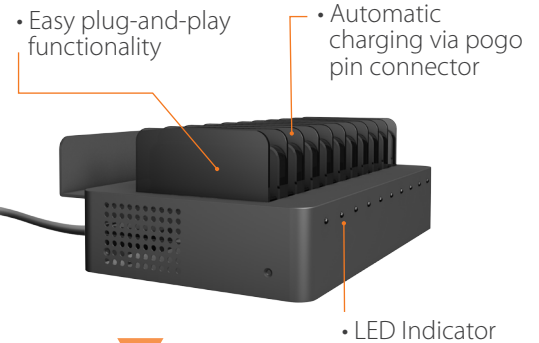
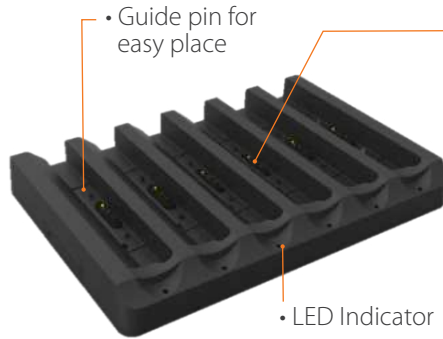


Supports Android and Windows OS

System Description

- | | |
|---------------------------------|-------------------------------|
| (A) IP54-rated front panel | (G) Barcode scanner activator |
| (B) 2MP Camera | (H) 5MP camera |
| (C) MSR/ IC Card reader | (I) Power button |
| (D) NFC reader | |
| (E) Pogo pin connector | |
| (F) Embedded 2D barcode scanner | |

Automatic Charger for Tablet



Mobile POS Systems

Aimed at the retail and hospitality industries, Advantech's rugged yet slim and lightweight mobile POS systems offer high expandability for diverse applications, such as self-ordering or shopping assistance operations, to enhance the customer shopping experience, streamline operations, and increase overall productivity.



For More
Product Information



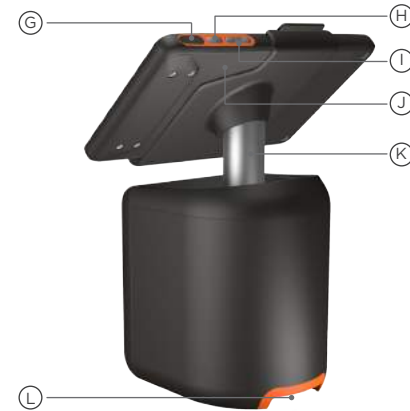
MPOS-350



8" Mobile POS System



- Built-in Intel® Atom™ processor for efficient operations
- Equipped unique charging cradle for receipt printing
- Support real-time data transmission via 4G LTE/WiFi/Bluetooth
- Support Windows 10 IoT and Android 6.0 operating system



Key Features



Embedded receipt printer



Support optional payment module for various payment service



Various I/O interface for different applications

System Description

- | | |
|--------------------------|---------------------------------------|
| Ⓐ IP65-rated protection | Ⓖ Micro HDMI port |
| Ⓑ 2MP front Camera | Ⓗ Power Button |
| Ⓒ SIM and SD card ports | Ⓘ Volume control |
| Ⓓ Pogo pin connector | Ⓙ 5MP rear camera |
| Ⓔ Printer release button | Ⓚ 180 degree rotationc |
| Ⓕ LED indicator | Ⓛ Extension module port I/O Interface |

MPOS-370



10" Mobile POS System



- Built-in Intel® Atom™ processor for efficient operations
- Equipped unique charging cradle for receipt printing
- Build-in MSR, IC Card, and MSR readers for multiple payment options
- Windows 10 IoT and Android 6.0 operating system



Key Features



Embedded receipt printer



Built-in 2D barcode scanner for coupon scanning



Embedded NFC reader for payment service

System Description

- | | |
|----------------------------|-------------------------------|
| (A) MSR/IC Card reader | (G) 2D barcode scanner |
| (B) NFC reader | (H) Barcode scanner activator |
| (C) Pogo pin connector | (I) 5MP camera |
| (D) Receipt printer | (J) Power button |
| (E) Printer release button | (K) I/O interface |
| (F) LED indicator | |

Unique Charging Cradle for MPOS Series

- Automatic charging via a pogo pin connector for long-duration operation



- 180-degree adjustable swivel for a superior usage experience

Plug-and-Play functionality

Mobile Tablet with unique charging cradle

Mobile Tablet with UPOS-510 charging cradle



Easy Replacement and Maintenance Design



System Description

- (A) DC jack
- (B) USB (type A) port
- (C) COM port (RJ48)
- (D) Cash drawer port (RJ11)

Intelligent POS Systems

Advantech's POS systems offer stylish solutions that can be equipped with various modular peripherals and integrated with remote management software and cloud-based digital signage to support the provision of diverse value-added services that enhance customers' shopping experience. These systems also enable store managers to collect consumer behavior data for subsequent analysis and operational optimization.



For more
product information

UPOS-211



Compact AiO POS System with Dual-Hinge Stand



- Innovative dual-hinge stand with up to 90-degree tilt flexibility
- Customizable design for enhanced brand promotion
- Expandable I/O interface for diverse applications
- Supports Advantech WISE-PaaS/RMM remote management software



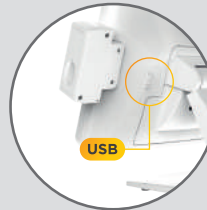
Key Features



Dual-hinge design



Supports secondary displays



Easy-access USB port

System Description

- (A) IP65-rated front panel
- (B) Power button
- (C) Modular peripherals
- (D) Easy-access USB port
- (E) Supports various secondary displays
- (F) Expandable I/O interface

UPOS-211 AVALO



15" AIO Extendable POS

- Slim, modern yet powerful POS system with fanless operation
- Innovation "LECO" stand design enable adaptable configurations
- Expendable I/O interface for diverse application
- Support Advantech WISE-PaaS/RMM remote management software



Key Features



Support filexible scndary display adjustment



Supports secondary display for advertisement (7"-15")



Modularized LEGO design for flexible instillation

System Description

- (A) IP65-rated front panel
- (B) Various secondary display (VFD/10"/15")
- (C) Power button
- (D) Expendable I/O Interface
- (E) Flexible extendable pole module

UPOS-510



High-Performance Modularized POS System



- Fanless Intel® processor for high-performance computing
- Stylish modularized design ensures easy maintenance
- Highly expandable I/O and superior data storage
- Supports Advantech WISE-PaaS/RMM remote management software



Key Features



Modularized display design for various applications



Supports diverse secondary display (Especially with AIM-37)



Expandable I/O interface and RAID support

System Description

- (A) IP65-rated front panel
- (B) Aluminum housing unit
- (C) Easy-removal rear cover
- (D) Modular peripherals
- (E) Power button
- (F) Easy access USB port

UPOS-530



Economical POS System with Smart Hinge



- Fanless Intel® Celeron® J1900 processor for quiet operation
- Unique smart hinge design for easy HDD removal and replacement
- IP65-rated front panel protection for water and dust resistance
- Supports Advantech WISE-PaaS/RMM remote management software



Key Features



Easy HDD access and removal



Supports recessed wall mounting



Supports WISE-PaaS/RMM remote management software

System Description

- (A) IP65-rated front panel
- (B) Supports various secondary display (such as VFD/10.1"/15" displays)
- (C) Easy-removal HDD
- (D) Modular peripheral connector
- (E) Rich I/O interface

UTC-300P



16:9 Widescreen Fanless POS System

- 15.6"/ 18.5" 16:9 widescreen POS system with fanless operation
- Built-in fanless Intel® Celeron® processor for quiet operation
- IP65-rated front panel protection design for water and dust resistance
- Support WISE-PaaS/RMM remote management software



Key Features



Support foldable stand design



Unique mount frame attachment supports peripheral integration



Cost-effective and low-power design

System Description

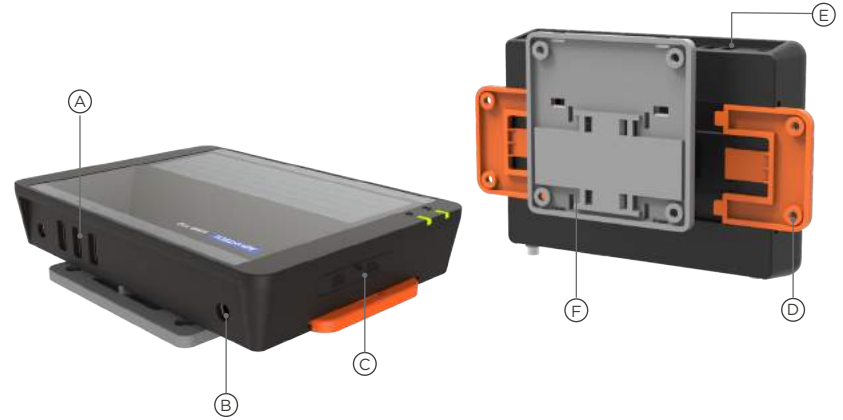
- Ⓐ 16:9 True-flat widescreen
- Ⓑ Small footprint stand
- Ⓒ Add-on peripheral connector (*MSR/IC Card Reader*)
- Ⓓ Foldable stand with dual-hinge design
- Ⓔ Rich I/O interface

USM-112



Mini Digital Signage Player

- Embedded Cortex-A17 processor for efficient digital signage operation
- Support diverse mounting installation with easy installation design
- Supports Full HD output for simultaneous dual displays (up to 4K)
- Support Advantech WISE-PaaS/SignageCMS remote management software



Key Features



Support Android operation system



Support Dual-HDMI for digital signage application



Various I/O for digital signage application

System Description

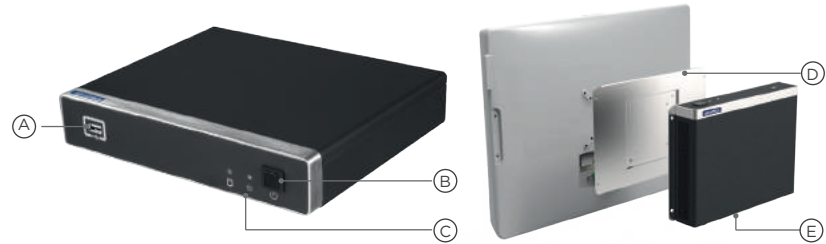
- (A) Easy-access USB port
- (B) Antenna connector
- (C) Embedded SD/SIM card slot
- (D) Removable wall-mounted kit
- (E) Various I/O Interface
- (F) VESA wall-mounted kit

UBX-310



Intelligent Fanless POS Box System

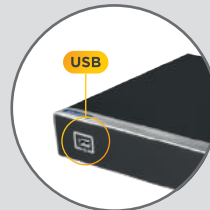
- Fanless Intel® Celeron® J1900 processor for quiet operation
- Compact and slim design offers installation space savings
- Integrated with Advantech WebAccess/IMM digital signage software
- Supports Advantech WISE-PaaS/RMM remote management software



Slim and lightweight



Rich I/O interface



Front-facing USB for easy maintenance

System Description

- Ⓐ USB 2.0 port
- Ⓑ Power button
- Ⓒ Power LED indicator
- Ⓓ Unique Wall-mounted kit for UBX
- Ⓔ Main I/O Interface

UPOS-540



Fanless POS Box System with Aluminum Housing



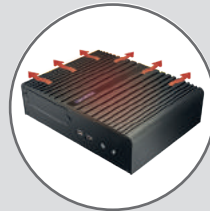
- Fanless, low-power design for high-performance computing
- Unique aluminum housing enhances heat dissipation
- Expandable I/O for diverse application demands
- Supports Advantech WISE-PaaS/RMM remote management software



Key Features



Support diverse peripherals



Aluminum housing for better heat dissipation



Support 12/24V power USB

System Description

- (A) Easy access and removal HDD
- (B) Front-facing USB port
- (C) Power button
- (D) Expandable I/O interface
- (E) Aluminum housing unit
- (F) Optional stand

UPOS-M15



• IP65-rated front panel protection for water resistant

• Support 5-wire resistive/ P-CAP touchscreen



• Integrated with BOX PC can be as a POS terminal



• Can be integrated with UPOS-510 as secondary display



Foldable stand design

Support 0~150° rotation

UTC Series of AiO Touch Computers



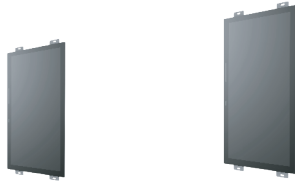
Product		UTC-315			UTC-318			UTC-320		
Description		15.6" Ubiquitous Touch Computer			18.5" Ubiquitous Touch Computer			21.5" Ubiquitous Touch Computer		
Model		UTC-315D	UTC-315E	UTC-315F	UTC-318D	UTC-318E	UTC-318F	UTC-320D	UTC-320E	UTC-320F
System	CPU	Intel® Celeron® J1900	Intel® Core™ i5-4300U	Intel® Core™ i5-6300U	Intel® Celeron® J1900	Intel® Core™ i5-4300U	Intel® Core™ i5-6300U	Intel® Celeron® J1900	Intel® Core™ i5-4300U	Intel® Core™ i5-6300U
	Cache	2 MB	3 MB	3 MB	2 MB	3 MB	3 MB	2 MB	3 MB	3 MB
	Memory	1 x SODIMM DDR3L, 1333 MHz (up to 8 GB)		2 x SODIMM DDR3L, 1600 MHz (up to 16 GB)	1 x SODIMM DDR3L, 1333 MHz (up to 8 GB)		2 x SODIMM DDR3L, 1600 MHz (up to 16 GB)	1 x SODIMM DDR3L, 1333 MHz (up to 8 GB)		2 x SODIMM DDR3L, 1600 MHz (up to 16 GB)
	HDD	1 x 2.5" Internal SATA HDD bay			1 x 2.5" Internal SATA HDD bay			1 x 2.5" Internal SATA HDD bay		
Display	Size	15.6" TFT LCD			18.5" TFT LCD			21.5" TFT LCD		
	Max. Resolution	1366 x 768 (1920 x 1080 Optional)			1366 x 768 (1920 x 1080 Optional)			1920 x 1080		
Touch screen	Type	Projected capacitive			Projected capacitive			Projected capacitive		
		Analog 5-wire resistive			Analog 5-wire resistive			Analog 5-wire resistive		
		-			-			Glass panel		
I/O Ports	USB	5 x USB 2.0 1 x USB 3.0	2 x USB 2.0 4 x USB 3.0	2 x USB 2.0 4 x USB 3.0	5 x USB 2.0 1 x USB 3.0	2 x USB 2.0 4 x USB 3.0	2 x USB 2.0 4 x USB 3.0	5 x USB 2.0 1 x USB 3.0	2 x USB 2.0 4 x USB 3.0	2 x USB 2.0 4 x USB 3.0
	COM	1 x RS-232, 1 x RS-232/422/485			1 x RS-232, 1 x RS-232/422/485			1 x RS-232, 1 x RS-232/422/485		
	HDMI/VGA	1			1			1		
	Bus Expansion	1 x Full-size Mini PCIe/mSATA			1 x Full-size Mini PCIe/mSATA			1 x Full-size Mini PCIe/mSATA		
Network	LAN	2 x Gigabit Ethernet (RJ45)			2 x Gigabit Ethernet (RJ45)			2 x Gigabit Ethernet (RJ45)		
OS Support		Windows 10 IoT, WES7/8, Linux, Android 4.4	Windows 10 IoT, WES7/8, Linux		Windows 10 IoT, WES7/8, Linux, Android 4.4	Windows 10 IoT, WES7/8, Linux		Windows 10 IoT, WES7/8, Linux, Android 4.4	Windows 10 IoT, WES7/8, Linux	

UTC Series of AiO Touch Computers



Product		UTC-510			UTC-515			UTC-520			UTC-532			UTC-542
Description		10.1" Ubiquitous Touch Computer			15.6" Ubiquitous Touch Computer			21.5" Ubiquitous Touch Computer			31.5" Ubiquitous Touch Computer			42.5" Ubiquitous Touch Computer
Model		UTC-510D	UTC-515D	UTC-515E	UTC-515F	UTC-520D	UTC-520E	UTC-520F	UTC-532D	UTC-532E	UTC-532F	UTC-542F		
System	CPU	Intel® Atom™ E3825/ Celeron® J1900	Intel® Celeron® J1900	Intel® Core™ i5-4300U	Intel® Core™ i5-6100U	Intel® Celeron® J1900	Intel® Core™ i5- 4300U	Intel® Core™ i5- 6300U	Intel® Celeron® J1900	Intel® Core™ i5-4300U	Intel® Core™ i5-6300U	Intel® Core™ i5-6300U		
	Cache	1 MB/2 MB	2 MB	3 MB	3 MB	2 MB	3 MB	3 MB	2 MB	3 MB	3 MB	3 MB		
	Memory	1 x SODIMM DDR3L, 1066/1333 MHz (up to 8 GB)	1 x SODIMM DDR3L, 1333/1600 MHz (up to 8 GB)			1 x SODIMM DDR3L, 1333/1600 MHz (up to 8 GB)			1 x SODIMM DDR3L, 1333/1600 MHz (up to 8 GB)			2 x SO-DIMM DDR3L, 1600MHz (up to 16GB)		
	HDD	1 x 2.5" Internal SATA HDD bay	1 x 2.5" Internal SATA HDD bay			1 x 2.5" Internal SATA HDD bay			1 x 2.5" Internal SATA HDD bay			Dual swappable 2.5" HDD/SSD slots		
Display	Size	10.1" TFT LCD	15.6" TFT LCD			21.5" TFT LCD			31.5" TFT LCD			42.5" TFT LCD		
	Max. Resolution	1280 x 800	1366 x 768 (1920 x 1080 Optional)			1920 x 1080			1920 x 1080			1920 x 1080		
Touch screen	Type	Projected capacitive	Projected capacitive			Projected capacitive			Projected capacitive			Projected capacitive		
		-	Analog 5-wire resistive			Analog 5-wire resistive			-			-		
		Glass panel	Glass panel			Glass panel			Glass panel			Glass panel		
I/O Ports	USB	1 x USB 2.0 1 x USB 3.0	3 x USB 2.0 1 x USB 3.0	2 x USB 2.0 2 x USB 3.0	2 x USB 2.0 2 x USB 3.0	3 x USB 2.0 1 x USB 3.0	2 x USB 2.0 2 x USB 3.0	2 x USB 2.0 2 x USB 3.0	3 x USB 2.0 1 x USB 3.0	2 x USB 2.0 2 x USB 3.0	2 x USB 2.0 2 x USB 3.0	2 x USB 2.0 2 x USB 3.0		
	COM	2 x RS-232	2 x RS-232			2 x RS-232			2 x RS-232			2 x RS-232		
	HDMI/VGA	1 x VGA	1 x HDMI , 1 x VGA			1 x HDMI , 1 x VGA			1 x HDMI , 1 x VGA			1 x HDMI , 1 x VGA		
	Bus Expansion	2 x Half-size Mini PCIe	1 x Full-size Mini PCIe/mSATA			1 x Full-size Mini PCIe/mSATA			1 x Full-size Mini PCIe/mSATA			1 x Full-size Mini PCIe/mSATA		
Network	LAN	1 x RJ45	2 x Gigabit Ethernet (RJ45)			2 x Gigabit Ethernet (RJ45)			2 x Gigabit Ethernet (RJ45)			2 x Gigabit Ethernet (RJ45)		
OS Support		Windows 10 IoT, WES7/8, Linux Ubuntu 14.04, Android 4.4	Windows 10 IoT, WES7/8, Linux, Android 4.4	Windows 10 IoT, WES7/8, Linux		Windows 10 IoT, WES7/8, Linux, Android 4.4	Windows 10 IoT, WES7/8, Linux		Windows 10 IoT, WES7/8, Linux, Android 4.4	Windows 10 IoT, WES7/8, Linux		Windows 10 IoT, WES7/8, Linux Ubuntu 14.04, Android 4.4		

UTC Series of AiO Touch Computers



Product		UTC-220	UTC-232
Description		21.5" Open-frame Panel PC	31.5" Open-frame Panel PC
Model		UTC-220F	UTC-232F
System	CPU	Intel®Core™ i5-6300U	Intel®Core™ i5-6300U
	Cache	3 MB	3 MB
	Memory	2 x SODIMM DDR3L, 1600 MHz (up to 16 GB)	2 x SODIMM DDR3L, 1600 MHz (up to 16 GB)
	HDD	1 x 2.5" Internal SATA HDD bay	1 x 2.5" Internal SATA HDD bay
Display	Size	21.5" TFT LCD	31.5" TFT LCD
	Max. Resolution	1920 x 1080	1920 x 1080
Touch screen	Type	Projected capacitive	Projected capacitive
		Analog 5-wire resistive	Analog 5-wire resistive
		Glass panel	Glass panel
I/O Ports	USB	2 x USB 2.0 2 x USB 3.0	2 x USB 2.0 2 x USB 3.0
	COM	2 x RS-232	2 x RS-232
	HDMI/VGA	1 x HDMI , 1 x VGA	1 x HDMI , 1 x VGA
	Bus Expansion	1 x Full-size Mini PCIe/mSATA	1 x Full-size Mini PCIe/mSATA
Network	LAN	2 x Gigabit Ethernet (RJ45)	2 x Gigabit Ethernet (RJ45)
OS Support		Windows 10 IoT, WES7/8, Linux	Windows 10 IoT, WES7/8, Linux












UTC Series of All-in-One Kiosks



Product		UTC-720 series		UTC-750 Series
Description		21.5" All-in-One Kiosk	31.5" All-in-One Kiosk	21.5" All-in-One Kiosk
Model		UTC-722F	UTC-723F	UTC-752F
System	CPU	Intel®Core™ i5-6300U	Intel®Core™ i5-6300U	Intel®Core™ i5-6300U
	Cache	3 MB	3 MB	3 MB
	HDD	1 x 2.5" Internal SATA HDD bay	1 x 2.5" Internal SATA HDD bay	1 x 2.5" Internal SATA HDD bay
Display	Size	21.5" TFT LCD	31.5" TFT LCD	21.5" TFT LCD
	Max. Resolution	1920 x 1080	1920 x 1080	1920 x 1080
Touch screen	Type	Projected capacitive	Projected capacitive	Projected capacitive
		Analog 5-wire resistive	Analog 5-wire resistive	Analog 5-wire resistive
		Glass panel	Glass panel	Glass panel
I/O Ports	USB	2 x USB 2.0 , 2 x USB 3.0		
	COM	2 x RS-232		
	HDMI/VGA	1 x HDMI , 1 x VGA		
Network	LAN	2 x Gigabit Ethernet (RJ45)		
OS Support		Windows 10 IoT, WES7/8, Linux		
Kiosk	Dimension	397.71 x 170.55 x 160 (mm)	397.71 x 170.55 x 160 (mm)	451x1273.7x340(mm)
	Weight	15 kg	15 kg	38.5 kg
	Peripherals	NFC(EMV L1-L2), Pin pad (EMV L1-L2), Chip and MagStripe Reader (EMV L1-L2), Thermal printer, 1D/2D Barcode scanner		

UTC Series Peripherals and Installation Accessories

Peripherals	Magnetic Stripe Reader	NFC/RFID Reader	Smart Card Reader	1D/2D Barcode Reader	5M Camera Module	Fingerprint Reader	iBeacon
UTC-510 /542 Series	UTC-510/542P-M 	UTC-510/542P-R 	UTC-510/542P-S 	UTC-510/542P-B 	UTC-510/542P-C 	UTC-510/542P-F 	
UTC-515 /520/532 Series	UTC-P02 	UTC-P03 	UTC-P06 	UTC-P07 	UTC-P01 	UTC-P09 	UTC-P08 
UTC-300 Series	UTC-300P-M 	UTC-300P-R 	UTC-300P-S 	UTC-300P-B 	UTC-300P-C 		

Installation Accessories	Table Stand				Wall Mount Kit	
	UTC-520-STAND1E 	UTC-S01-STANDE 	UTC-S03-STANDE 	UTC-300P-D 	UTC-WALL-MOUNT1E 	UTC-WALL-MOUNT2E 
	Floor Stand				UTC-WALL-MOUNT3E 	UTC-WALL-MOUNT4E 
UTC-T01-STANDE 	UTC-H01-STANDE 	UTC-K500 				

Intelligent POS Systems



Model		UPOS-211	UPOS-211A	UPOS-510
System	CPU	Intel®Celeron® J1900/Core™ i3 /i5	Intel®Celeron® J1900/Core™ i3 /i5	Intel®Celeron® J1900/3955U/Core™ i3/i5
	OS Support	Windows 10 IoT Enterprise, Win 7/8 Pro, POSReady 7, Linux Kernel 3.13, Android 4.4	Windows 10 IoT Enterprise, Win 7/8 Pro, POSReady 7, Linux Kernel 3.13, Android 4.4	Windows 10 IoT Enterprise, Win 7, POSReady 7, Android 4.4
Storage	HDD/SSD	1 x 2.5" SATA HDD/SSD bay	1 x 2.5" SATA HDD/SSD bay	1 x 2.5" SATA HDD/SSD bay (Core-i series can support RAID mode)
	mSATA	Yes	Yes	Yes
Display	Size	15" TFT LCD (1024 x 768)	15" TFT LCD (1024 x 768)	15" TFT LCD (1024 x 768)
	Brightness	250 cd/m ²	250 cd/m ²	250 cd/m ²
	Touchscreen	5-wire resistive/P-CAP	5-wire resistive/P-CAP	P-CAP
External I/O	Serial Ports	2 x COM (max. up to 5)	2 x COM (max. up to 5)	2 x COM (max. up to 5)
	USB Ports	1 x USB 3.0 / 2 x USB 2.0 (max. up to 7 x USB 2.0)	1 x USB 3.0 / 2 x USB 2.0 (max. up to 7 x USB 2.0)	1 x USB 3.0 / 2 x USB 2.0 (max. up to 3 x USB 2.0)
	Output	1 x VGA/DP	1 x VGA/DP	1 x VGA/DP
	Ethernet	1 x RJ45	1 x RJ45	1 x RJ45
	Cash Drawer	1 x RJ11 (12/24V)	1 x RJ11 (12/24V)	1 x RJ11 (12/24V)
	Audio	1 x Line out, 1 x mic in	1 x Line out, 1 x mic in	1 x Line out, 1 x mic in
	Speaker	1 x 2W speaker	1 x 2W speaker	1 x 2W speaker
Optional Modules	Secondary Display	<ul style="list-style-type: none"> • VFD • 7"/10.1" TFT LCD (rear) • 12"/15" TFT LCD (pole) 	<ul style="list-style-type: none"> • VFD • 7"/10.1" TFT LCD (rear) • 15" TFT LCD (pole) 	<ul style="list-style-type: none"> • VFD • 7"/10.1" TFT LCD (rear) • 12"/15" TFT LCD (pole)
	Peripherals	MSR/MSR+Fingerprint/MSR+RFID/MSR+iButton/MSR+IC Card	MSR/MSR+iButton/MSR+Fingerprint/MSR+RFID/MSR+IC Card	MSR/MSR+Fingerprint/MSR+RFID/MSR+iButton/MSR+IC Card
Connectivity		WiFi (802.11b/g/n) or Buletooth	WiFi (802.11b/g/n) or Bluetooth	WiFi (802.11b/g/n) or Buletooth
Color		Black/White	Orange/Black/White	Black/White/Orange
IP Rating		IP65 (Front Pannel)	IP65 (Front Pannel)	IP65 (Front Pannel)
Dimensions/Weight		354 x 327 x 237 mm/5.2 kg	354 x 285 x 324 mm/5 kg	354 x 197 x 384 mm/6.5 kg

Intelligent POS Systems



Model		UPOS-530	UTC-300P
System	CPU	Intel® Celeron® J1900	Intel® Celeron® J1900/ Core™ i5
	OS Support	Windows 10 IoT Enterprise, Win 7, POSReady 7, Android 4.4	Windows 10 IoT Enterprise, Win 7, POSReady 7
Storage	HDD/SSD	1 x 2.5" SATA HDD/SSD bay	1 x 2.5" SATA HDD/SSD bay
	mSATA	Yes	Yes
Display	Size	15" TFT LCD (1024 x 768)	15.6"/ 18.5" TFT LCD (1024 x 768)
	Brightness	250 cd/m ²	200 cd/m ²
	Touch Screen	P-CAP	5-wire resistive/P-CAP
External I/O	Serial Ports	4 x COM	2 x COM
	USB Ports	4 x USB (3 x USB 2.0, 1 x USB 3.0)	1 x USB 3.0 / 3 x USB 2.0 (max. up to 4 x USB3.0)
	Output	1 x VGA/DP	1 x VGA or HDMI
	Ethernet	1 x RJ45	1 x RJ45
	Cash Drawer	1 x RJ11 (12/24V)	1 x RJ11 (12/24V)
	Audio	1 x Line out, 1 x mic in	1 x Line out, 1 x mic in
	Speaker	2 x 2W speakers	2 x 1W speaker
Optional Modules	Secondary Display	<ul style="list-style-type: none"> • VFD • 10.1" TFT LCD • 15" TFT LCD 	<ul style="list-style-type: none"> • VFD • 7"/10.1" TFT LCD (rear) • 15" TFT LCD (pole)
	Peripherals	MSR /MSR+iButton/MSR+Fingerprint/ MSR+RFID/MSR+IC Card	MSR/NFC/IC Card Reader/ Barcode Scanner
Connectivity		-	-
Color		Black	Black/White
IP Rating		IP65 (Front Panel)	IP65 (Front Panel)
Dimensions/Weight		380 x 348 x 255 mm/6.6 kg	475 x 295 x 43.5 mm / 6.5 kg

Intelligent Box PCs



Model		UPOS-540	UBX-310	USM-112
System	CPU	Intel® Celeron® J1900/3955U/Core™ i3/i5	Intel® Celeron® J1900/Core™ i3/i5	Cortex-A17 Quad Core Up to 1.8GHZ
	OS Support	Windows 10 IoT Enterprise, Win 7, POSReady 7, Android 4.4	Windows 10 IoT Enterprise, Win 7/8	Android 6.0
Memory		-	-	2G
Storage	HDD/SSD	1 x 2.5" SATA HDD/SSD bay	1 x 2.5" SATA HDD/SSD bay	EMMC 16G + extendable micro SD card slot
	mSATA	Yes	Yes	-
Display	Size	1920 x 1200 max.	1920 x 1200 max.	3840 x 2160 max. (4K)
External I/O	Serial Port	4 x COM (max. up to 6)	3 x COM	1 x COM
	USB Port	4 x USB 2.0 (max. up to 6 x USB 2.0)	5 x USB 2.0	1 x OTG USB, 2 x USB 2.0
	Output	1xVGA/DP	2 x VGA and 1 x HDMI 1 x VGA and 2 x HDMI	2 x HDMI
	Ethernet	1 x RJ45	1 x RJ45	1 x RJ45
	Cash Drawer	1 x RJ11 (12/24V)	1 x RJ11 (12/24V)	1 x RJ11 (12/24V)
	12V Connector	1 x 6A for power USB 1 x 1A for secondary display	-	-
	Audio	1 x Line out, 1 x mic in	1 x Line out, 1 x mic in	1 x Line-out
	Printer Port	Optional	Optional	-
	Others	-	-	2 x LED Indicators, 1 x SD Slot
Extension		1 x Mini-PCIE	2 x Mini-PCIE max.	1 x Mini-PCIE (3G/4G) / 1 x M.2 Socket (WiFi)
Optional Modules	Peripherals	10.1/15" TFT LCD (touch/non-touch)/ cash drawer/printer	10.1/15" TFT LCD (touch/non-touch)/ cash drawer/printer	-
Mounting Option	Mounting Type	Stand base / Wall / Pole	Stand base / Wall / Pole	Stand base / Wall / Pole
Color		Black	Black	Black
Dimensions/Weight		235 x 164 x 64 mm/2.5 kg	245 x 185 x 45 mm/2.0 kg	155.8 x 120 x 31 mm/1.0 kg

UPOS/BOX Peripherals

Peripherals	MSR	Peripherals	MSR+iButton	Peripherals	MSR+RFID		
Add-on Peripherals		Add-on Peripherals		Add-on Peripherals			
Peripherals	MSR+Fingerprint	Peripherals	MSR+IC Card Reader	Peripherals	Barcode Scanner		
Add-on Peripherals		Add-on Peripherals		Add-on Peripherals			
Peripherals	10.1" Monitor	Peripherals	15" Touch Monitor	Peripherals	Printer	Peripherals	Cash Drawer
Model		Model		Model		Model	
	<ul style="list-style-type: none"> • 10.1" LCD monitor (1024 x 768) • 200 cd/m² • 240 x 270 x 606 mm/3.6 kg 		<ul style="list-style-type: none"> • 15" TFT LCD (1024 x 768) • 250 cd/m² • 278 x 354 x 53 mm 		<ul style="list-style-type: none"> • 24 VDC/1.75A • Speed 300 mm/sec • Width 72 mm (512 dots/line) • 152 x 204 x 159 mm/1.7 kg 		<ul style="list-style-type: none"> • RJ-11 port • 12 V (default)/ 24 V (optional) • 420 x 420 x 91 mm/7.35 kg

Mobile Tabelt System



	Model	AIM-33	AIM-35	AIM-37
System	CPU	Cortex-A53	Intel® Atom™ X5-Z8350	Intel® Atom™ X5-Z8350
	OS Support	Android 5.1	Windows 10 IoT Enterprise/Android 6.0	Windows 10 IoT Enterprise/Android 6.0
	Memory	2 GB	2G	2G
Storage		16 GB	32G/64G	32G
Display	Size/Type	5" TFT LCD color touchscreen	8" IPS TFT LCD color touchscreen	10" IPS TFT LCD color touchscreen
	Glass Type	-	Corning® Gorilla® Glass 3 (Directly bonded)	Corning® Gorilla® Glass 3 (Directly bonded)
	Size	HD (1280 x 720)	WXGA (1200 x 1920)	WXGA (1280 x 800)
	Brightness	450 cd/m ²	400 cd/m ²	350 cd/m ²
	Touch Screen	Capacitive multi-touch	10-point capacitive multi-touch with glove mode	10-point capacitive multi-touch with glove mode
External I/O		1 x Micro SD (up to 32 GB) 1 x Micro USB 2.0 client 1 x UART and DC in connector	1 x Micro SD (up to 128 GB) 1 x Micro USB 3.0 (OTG) 1 x Micro HDMI 1 x AIM dock 16-pin pogo connector 1 x AIM extension 14-pin pogo connector	1 x Micro SD (up to 128 GB) 1 x Micro USB 2.0 (OTG) 1 x 6-pin pogo connector (with USB 2.0 and DC in) 1 x Kensington lock 1 x Micro SIM (optional)
Application Button		1 x Power button 1 x Quick access button (barcode scanner/camera) 3 x Function keys	1 x Power button 1 x Programmable button 2 x Volume control buttons	1 x Power button 1 x Programmable button 2 x Volume control buttons (optional)
Communication	WLAN	Internal 802.11 a/b/g/n	Internal 802.11 a/b/g/n	Internal 802.11 a/b/g/n (ac is optional)
	Bluetooth	Bluetooth 4.0 BLE	Bluetooth 4.0 BLE	Bluetooth 4.0 BLE
	GPS	GPS, Beidou, GLONASS	AGPS, GNSS (optional)	AGPS, GNSS (optional)
	WWAN	Dual SIM support, 4G/3.75G/2.5G	Internal 4G/3G mode (optional)	Internal 4G/3G mode (optional)
	NFC	13.56 MHz, ISO 14443 type A/B, ISO/IEC 15693, Mifare, qPCOC, Felica	13.56 MHz, ISO 14443 type A/B, ISO/IEC 15693, Mifare, Felica	13.56 MHz, ISO 14443 type A/B, ISO/IEC 15693, Mifare, Felica
	MSR	3-Track MSR with 3-DES encryption	3-Track MSR (optional)	3-Track MSR (optional)
	IC Card Reader	5V smart card	5V smart card (optional)	5V smart card (optional)
Color		Black/Orange	Black/Orange	Black/Orange
Battery		3200 mAh	5060 mAh	7900 mAh
Dimensions/Weight		160 x 82 x 18 mm/295 g	142 x 239 x 14.5 mm/800 g	290 x 176 x 17.4 mm/900 g

Mobile POS System



Model		MPOS-350	MPOS-370
System	CPU	Intel® Atom™ X5-Z8350	Intel® Atom™ X5-Z8350
	OS Support	Windows 10 IoT Enterprise/Android 6.0	Windows 10 IoT Enterprise/Android 6.0
	Memory	2 GB / 4GB	2 GB / 4GB
Storage		32 / 64 GB	32 / 64 GB
Display	Size/Resolution	8" TFT IPS LCD panel / WXGA (1200 x 1920)	10" IPS TFT LCD panel/ WXGA (1200 x 1920)
	Brightness	400 cd/m2	350 cd/m2
	Touchscreen	Corning Gorilla Glass 3 10-point capacitive multi-touch with glove mode	Corning Gorilla Glass 3 10-point capacitive multi-touch with glove mode
External I/O		<ul style="list-style-type: none"> 1 x Micro SD (up to 128 GB) 1 x Micro USB 3.0 (OTG) 1 x Micro HDMI 1 x AIM dock 16-pin pogo connector 1 x AIM extension 14-pin pogo connector 2 x USB 2.0 (type A) 2 x COM (RJ48) 1 x Cash drawer (RJ11) 	<ul style="list-style-type: none"> 1 x Micro USB 2.0 (OTG) 1 x 6-pin pogo connector (with USB 2.0 and DC in) 1 x Kensington lock 1 x Micro SIM (optional) 2 x USB 2.0 (type A) 2 x COM (RJ48) 1 x Cash drawer (RJ11)
Application Button		<ul style="list-style-type: none"> 1 x Power button 1 x Programmable button 2 x Volume control buttons Open door, feed paper 	<ul style="list-style-type: none"> 1 x Power button 1 x Programmable button 2 x Volume control buttons (optional) Open door, feed paper
Communication	WLAN	Internal 802.11 a/b/g/n	Internal 802.11 a/b/g/n (a/c optional)
	Bluetooth	Bluetooth 4.0 BLE	Bluetooth 4.0 BLE
	GPS	AGPS, GNSS (optional)	AGPS, GNSS (optional)
	WWAN	Internal 4G/3G mode (optional)	Internal 4G/3G mode (optional)
	NFC	13.56 MHz, ISO 14443 type A/B, ISO/IEC 15693, Mifare, Felica	13.56 MHz, ISO 14443 type A/B, ISO/IEC 15693, Mifare, Felica
	MSR	3-Track MSR (external module)	3-Track MSR
IC Card Reader		5V Smart Card (external module)	5V Smart Card
Color		Black/Orange	Black/Orange
Battery		5600 mAh	7900 mAh
Dimensions/Weight		Tablet : 142 x 239 x 14.5 mm/800g Cradle :151 x 152 x 318 mm/2kg	Tablet : 290 x 176 x 17.4 mm / 900g Cradle :151 x 152 x 318 mm / 2kg

Model	AIM-P701A0
Description	Printer Cradle
Swivel Range	180° rotational
Pogo Pin	USB 2.0 5 V/3A charger
Paper Width	80/58 mm
Paper Roll	70 mm diameter
Printing Speed	200 mm/sec
Paper Cutter	Auto cut
Buttons	Open door, feed paper
LEDs	Power, error indicators
I/O Ports	<ul style="list-style-type: none"> 1 x DC in 2 x USB 2.0 (type A) 2 x COM (RJ48) 1 x Cash drawer (RJ11)
Dimensions	151 x 152 x 318 mm
Operating Temperature	0 - 40 °C
Storage Temperature	-10 - 60 °C
Operating Humidity	5 - 95%, non-condensing
Applicable Scope	AIM-37

MPOS/Tablet Peripherals



Model	AIM-P502
Description	Simple Charger
LED Indicator	Orange (lights up when AIM-37 Tablet is plugged)
Charge Method	Charge via Pogo Pin
Maximum Charging Power	5V / 3A
Maximum Tablet Thickness	34 mm
Dimension	180 x 140 x 120 mm (Body Only) 180 x 290 x 250 mm (With Tablet)
Power Supply	110 – 250 VAC; 240W
Application Scope	AIM-35/37



Model	AIM-P505
Description	6-in-1 Multiple Charger Station
LED Indicator	Orange (lights up when AIM-35 Tablet is plugged)
Charge Method	Charge via Pogo Pin
Maximum Charging Power	5V / 3A
Maximum Tablet Thickness	34 mm
Dimension	373.6 x 250 x 126 mm (Body only) 373.6 x 250 x 247 mm (With Tablet)
Power Supply	110 – 250 VAC; 240W
Application Scope	AIM-35



Model	AIM-P705
Description	10-in-1 Multiple Charger Station
LED Indicator	Orange (lights up when AIM-37 Tablet is plugged)
Charge Method	Charge via Pogo Pin
Maximum Charging Power	5V / 3A
Maximum Tablet Thickness	34 mm
Dimension	374.4 x 251.5 x 133.6 mm (Body Only) 374.4 x 293.6 x 254.5 mm (With Tablet)
Power Supply	110 – 250 VAC; 240W
Application Scope	AIM-37

MPOS/Tablet Peripherals



Model	AIM-P704
Description	Active Stylus
Application Scope	AIM-35/37

Model	AIM-P301
Description	<ul style="list-style-type: none"> • 1D Laser and 2D imager • TTL serial and USB configurations • 21.17 x 14.6 x 11.52 mm / 3.6g
Application Scope	AIM-33

Hand / Shoulder Strap		Wall Mount Kit	
AIM-35	AIM-37	AIM-35	AIM-37



AIM-SRPO-0000



AIM-SRPO-0001



AIM-P702



AIM-P503



AIM-P703

Worldwide Offices

Greater China

China

Beijing	86-10-6298-4346
Shanghai	86-21-3632-1616
Hong Kong	852-2720-5118

Taiwan

Neihu	886-2-2792-7818
Xindian	886-2-2218-4567
Taichung	886-4-2329-0371
Kaohsiung	886-7-229-3600

Asia Pacific

Japan

Toll Free	0800-500-1055
Tokyo	81-3-6802-1021
Osaka	81-3-6802-1021

Korea

Toll Free	080-363-9494
Seoul	82-2-3663-9494

Singapore

Singapore	65-6442-1000
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Malaysia

Kuala Lumpur	60-3-7725-4188
Penang	60-4-537-9188

Thailand

Bangkok	66-2-248-3140
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India

Bangalore	91-80-2545-0206
Pune	91-20-3948-2075

Indonesia

Jakarta	62-21-751-1939
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Australia

Toll Free	1300-308-531
Melbourne	61-3-9797-0100

Europe

Germany

Munich	49-89-12599-0
Düsseldorf	49-2103-97-855-0

France

Paris	33-1-4119-4666
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Italy

Milano	39-02-9544-961
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Benelux & Nordics

Breda	31-76-523-3100
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Poland

Warsaw	48-22-31-51-100
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Russia

Moscow	8-800-555-01-50
St. Petersburg	8-800-555-81-20

UK

Toll Free	0800 2426 8081/80
London	44 208 836 9732

Americas

North America

Cincinnati	1-513-742-8895
Milpitas	1-408-519-3898
Irvine	1-949-420-2500

Brazil

São Paulo	55-11-5592-5355
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Mexico

Mexico City	52-55-6275-2727
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ADVANTECH

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