



Industrial Mobile Computer





Industrial Mobile Computer

Introduction

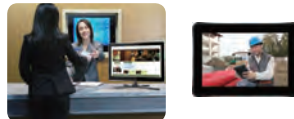
Intelligent technology is perhaps one of the trendiest topics in the current IT world. And as technologies continue to mature, more and more applications become candidates for getting an "intelligent" facelift, while existing ones build on their offerings for more sophisticated features that were once deemed "impossible" to accomplish.

Mobile Computing has come a long way since the invention of the first portable computer and with the introduction of 3G and 4G networks in the 21st century, it has gained much prominence in almost every aspect of our lives. As their deployment expands, the tasks of making them conducive for outdoor use and reinforcing them to withstand the harshest environments, such as battlefields, warehouses and in-vehicle applications, it becomes imminent, the ushering in of "Industrial Mobile Computing".

Telemedicine



Hospitality



Parking Management



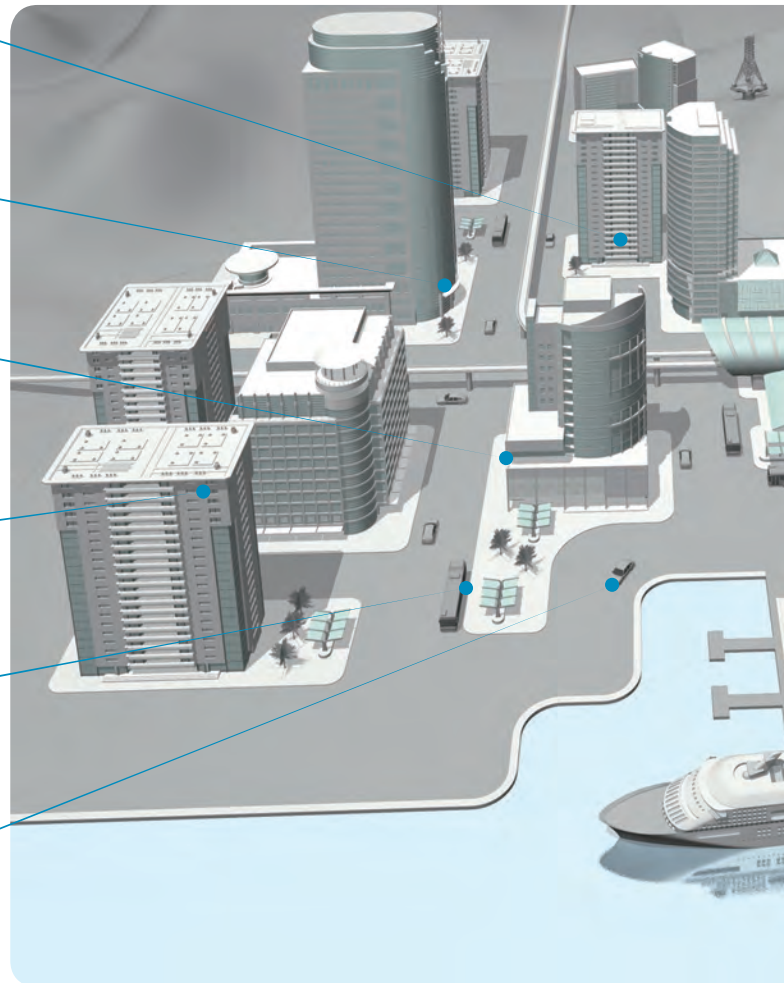
Home Automation

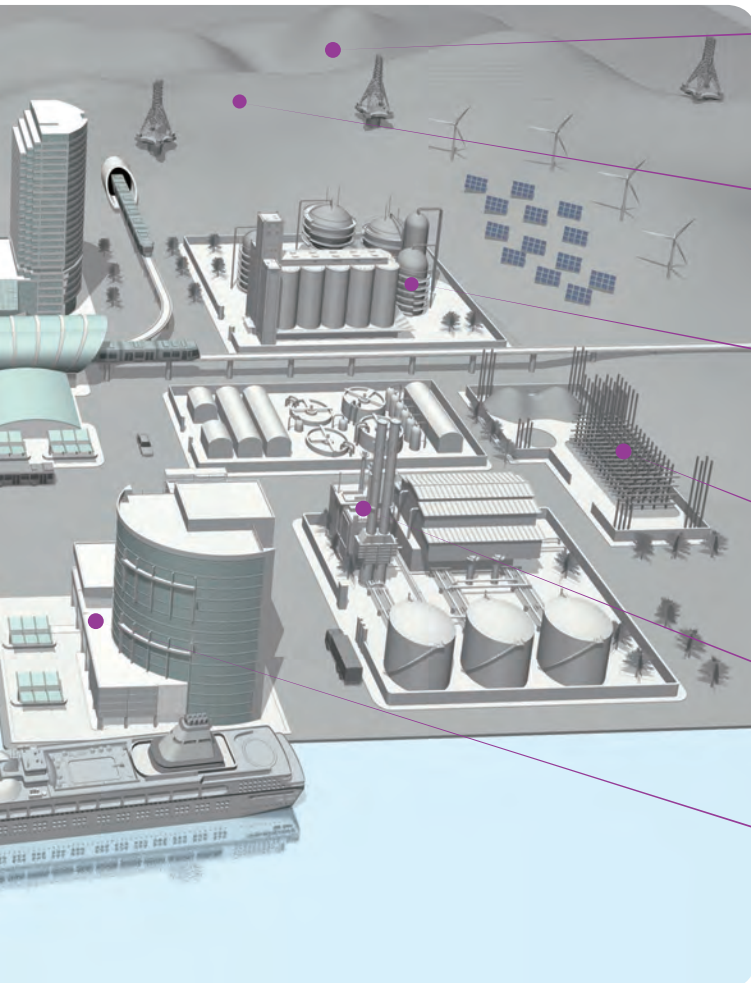


e-Ticketing



Fleet Management





Aerial Photography



Heavy-duty Machinery



Factory Automation



Construction



Field Inspection



Logistic/Warehouse Management



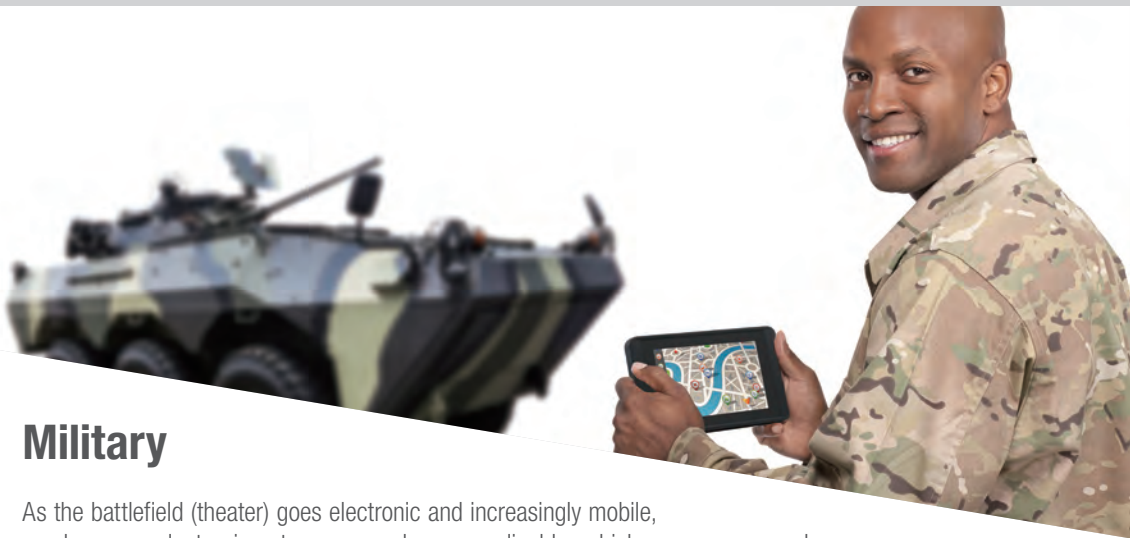


Military



Requirements

- IP65-rated
- MIL-STD-810G-compliant
- Sunlight readable screens
- Excellent wireless communications
- Long battery life
- Lightweight

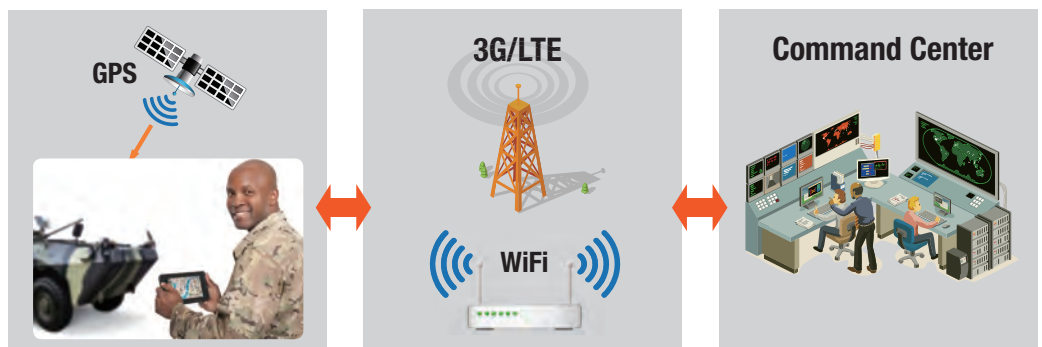


Military

As the battlefield (theater) goes electronic and increasingly mobile, cumbersome electronic setups are no longer applicable, which can occur anywhere from urban areas to the desert, calling for a new class of ruggedly built mobile computing systems.

With MIL-STD-810G-compliant, IP65-rated enclosures, the sturdy RTC-1000i, RTC-900 and RTC-700 rugged tablet series deliver the strength and durability needed for rough handlings in these hostile environments. Its sunlight readable, Gorilla Glass screens, ranging from 7" to 10.2", provide the perfect display solution out in the field.

In addition, with various communication features such as GPS, WiFi, Bluetooth, and 3G/4G, these tablets are ideally suited for real-time command and control applications.



Field Inspection



Field Inspection

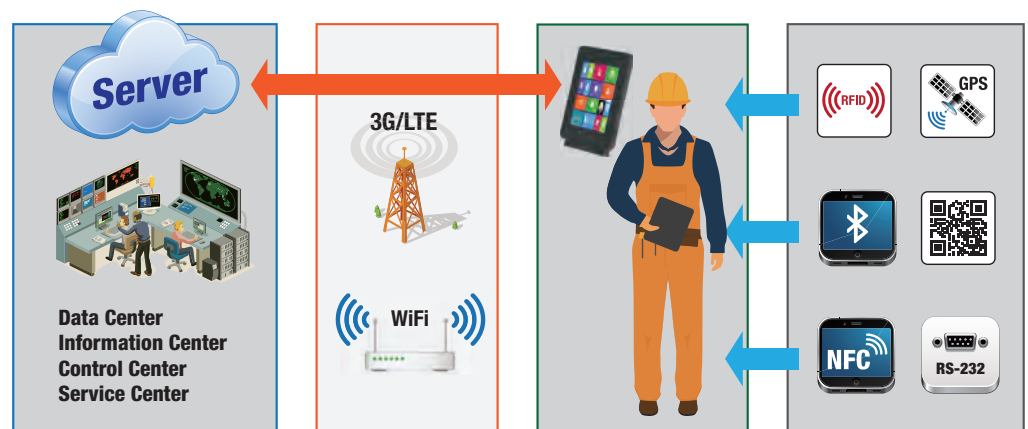
One of the tasks that benefit greatly from the advent of mobile computing and telecommunication technologies is field inspection, a nearly outdoor-exclusive task.

Commonly deployed for field work, the RTC-600 and RTC-700 rugged tablet series offer all-important sunlight readable screens, enabling contents to be read even under the brightest sun conditions. The enclosures are also rated IP65 to ensure that dust, sand and water, elements most commonly encountered during field work, do not intrude and damage the devices.

These Industrial grade tablets include features such as E-compass, GPS and 3G/4G connectivity, so that orientation can be quickly identified for both positioning and land surveying purposes. In addition, the device's 5MP camera further supports photographic and video capabilities for high-resolution data capture.

Requirements

- Sunlight readable screens
- Vibration/ water-resistant
- Excellent wireless communications
- Long battery life





Fleet Management



Fleet Management

Today, as computing intelligence migrates into the in-vehicle space, it is vital for hardware to adapt to the ever-changing in-vehicle conditions to promote better routing for the fleets utilizing these computer systems.

MIL-STD-810G-compliant, the RTC-700 and RTC-900 rugged tablet series are built sturdy to withstand shock and vibration during any road trip condition. They are also equipped with a wide array of wireless technologies, such as 3G/4G, WiFi, Bluetooth® and GPS, for instantaneous communications and positioning, allowing real-time management of fleets and re-routing of vehicles by the control center. Drivers can also upload and retrieve information pertaining to their tasks, on the fly.

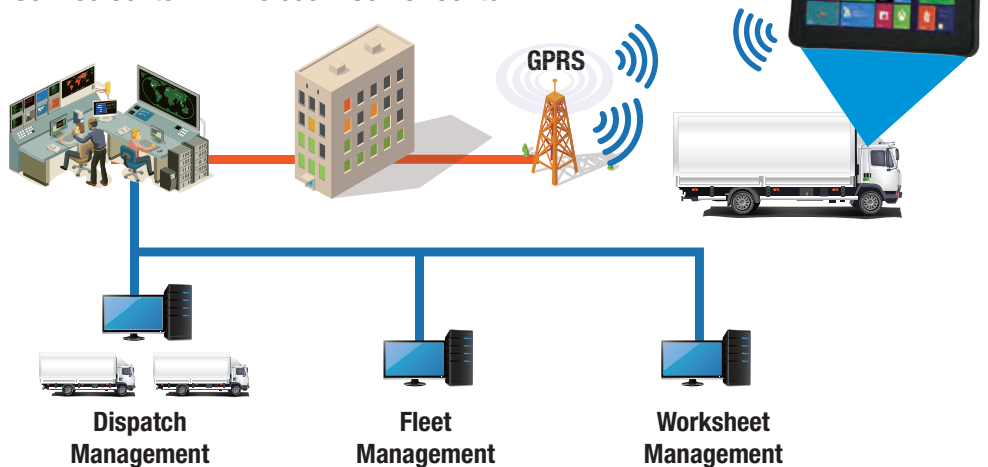


Requirements

- Sunlight readable screens
- Vibration resistant
- Excellent wireless communications
- Voltage-tolerant for vehicle electrical supply

Service Center

Telecom Server Center



Law Enforcement



Law Enforcement

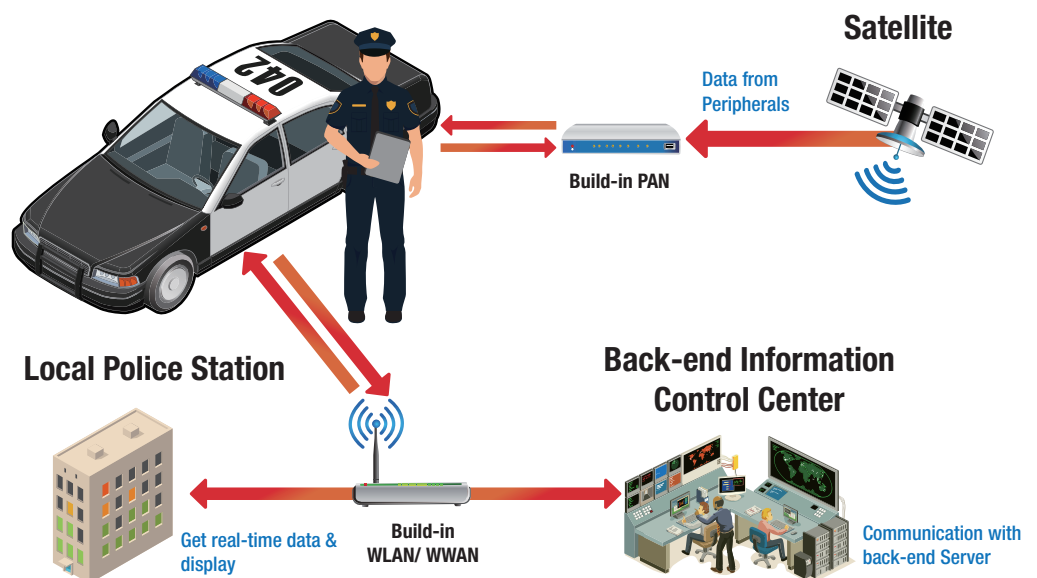
Keeping a city free of crime is the duty of every law enforcement agency. To accomplish this, not only do these agencies need a strong team of officers and law enforcement personnel, but also an equally tough set of hardware solutions.

The RTC-600, RTC-700 and RTC-900 rugged tablet series feature many rugged characteristics for common deployment and strength against adverse weather and rough handling, including sunlight readable displays, Gorilla Glass screens ranging from 5.7" to 10.1", IP65 rated enclosures and swappable batteries capable of lasting up to 8 hours.

In addition, with WiFi, 3G/4G, Bluetooth® and GPS capabilities, wireless communication with police headquarters can easily be established for instant data transfer, vehicle positioning, expediting critical investigations and daily law enforcement.

Requirements

- Sunlight readable screens
- Vibration/ water resistant
- Excellent wireless communications
- Long battery life
- Lightweight





Heavy Machinery



Requirements

- Sunlight readable screens
- Vibration/ water resistant
- Excellent wireless communications
- Long battery life
- Lightweight
- Mechanical control

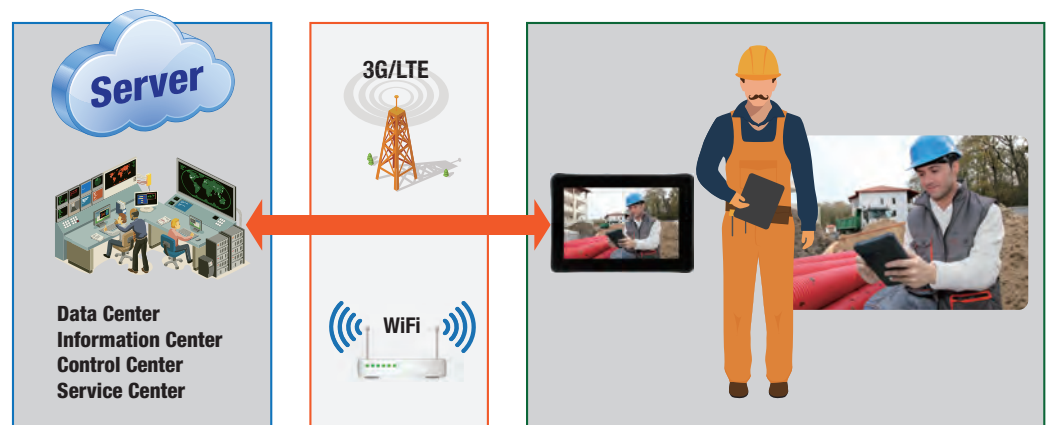


Heavy Machinery

For applications associated with heavy machinery, such as excavators and farming equipment, more than ruggedness, mobile devices need functions and intricacies that provide a complete solution to problems commonly associated with such machinery.

Equipped with IP54 and IP65-rated enclosures, the RTC-1000i, RTC-900 and RTC-700 rugged tablet series are well-protected against sand, dust and water, elements prevalent in construction sites where most heavy equipment is deployed. Touchscreens in sizes ranging from 7" to 10.2" with AOT™ (Advanced Optibond Technology) and sunlight readable technology offer improved display under extreme lighting conditions. A variety of wireless options (3G/ 4G/ WiFi/ Bluetooth®/ GPS) are also available for instantaneous communications.

For the RTC-1000i series, mechanical controls are also featured with programmable buttons and a stylus, allowing users with gloves or other protective garments on to operate the device without removing them.



Warehousing



Warehousing

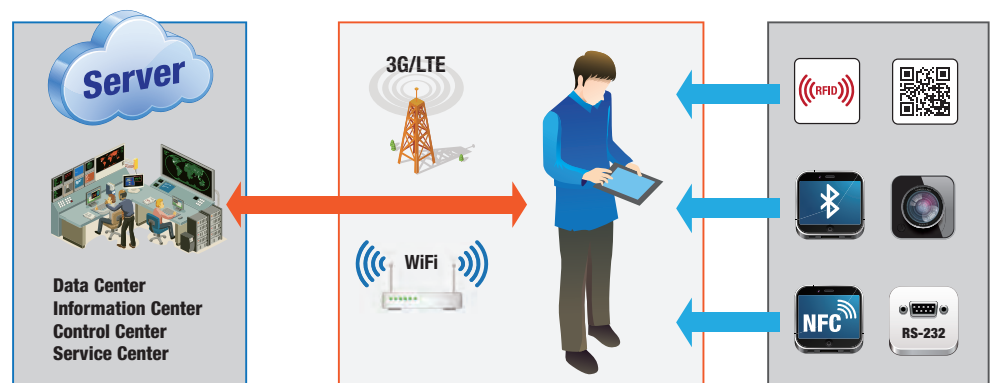
Keeping a warehouse organized is no easy task. But with the introduction of information and mobile technologies, integrating tablets with computer systems for real-time data capture is now nothing more than a few taps on a screen.

Built to withstand dusty warehouse environments, the RTC-600 and RTC-700 rugged tablet series utilize IP65-rated enclosures that prevent both solid and liquid intrusion. In addition, they are MIL-STD-810G-compliant for resistance against shock and vibration, providing protection against accidental drops and other mishandlings.

The tablets are further supported with a variety of accessories ideally suited for managing inventories, such as barcode scanners for instant information retrieval. The tablets also incorporate built-in high resolution cameras for visual identification, when required. Captured information can then be sent wirelessly via WiFi, 3G/4G, GPS and Bluetooth® to the control center for further processing.

Requirements

- Vibration/ water resistant
- Excellent wireless communications
- Long battery life
- Lightweight
- Accessories for expanded functionalities





E-POS



E-POS

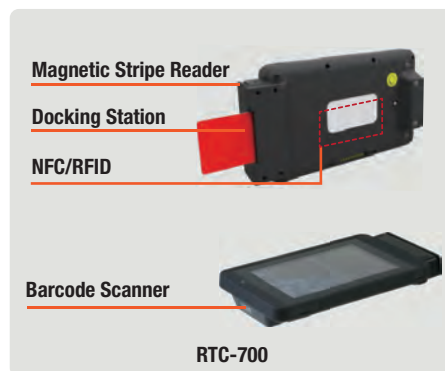
Besides fast and flexible software, it is also crucial that the weight, level of ruggedness, long-term usability and battery life of a mobile device meet certain requirements in order to be qualified for POS usage applications.

Weighing in at no more than 0.6kg, the RTC-700 rugged tablet series equips a sunlight readable 5.7" Gorilla Glass screen to prepare it for all lighting conditions and rough handling, while its IP65-rated enclosure protects it from intrusion of small foreign objects or agents, likely to occur in restaurants and eateries.

The device is also designed with a swappable battery and an external docking station, increasing battery life and mobility. In addition, along with wireless connectivity, there are a variety of accessories, including a barcode scanner and a magnetic stripe reader for expanded applications.

Requirements

- Accelerates service time
- Sunlight readable screens
- Customizable apps for menus, communications, etc
- Vibration/ water resistant
- Excellent wireless communications
- Lightweight
- Accessories for expanded functionalities





E-Ticketing

From train conductors to police officers, the issuing and checking of tickets are no longer a tedious and manual affair. Using mobile technology, these tasks have become faster and easier while greatly reducing room for error.

Built for ruggedness and mobility, the lightweight RTC-600 and RTC-700 tablet series equip 5.7" and 7" Gorilla Glass touchscreens respectively and IP65-rated enclosures that prepare and protect the devices from rough handling and foreign object intrusion. Furthermore, all devices are MIL-STD-810G compliant for protection against vibration-prone environments, such as in-vehicle applications.

With support for WiFi, 3G/4G, GPS and Bluetooth®, instant data upload and retrieval, paramount in train conductor and police work, is possible. The devices are also compatible with a variety of optional accessories, such as docking stations and barcode readers to further enhance its functionality. For example, train tickets can be checked in a matter of seconds via barcode scanner.

Requirements

- Sunlight readable screens
- Vibration resistant
- Excellent wireless Communications
- Long battery life
- Lightweight
- Accessories for expanded functionalities





Featured Products

RTC-600A

RISC-based 5.7" Rugged Tablet Computer

- TI OMAP4470 1.5GHz Processor
- LP DDR2 1GB SDRAM
- 5.7" HD (1280 x 720) TFT LCD Display
- Projected Capacitive Multi-Touch Panel
- WiFi 802.11 a/b/g/n, Bluetooth® 3.0 + EDR
- Dual Li-Polymer High-Capacity Batteries, 8 to 10 hours battery life
- IP65-rated Enclosure
- 3G/LTE, RFID/NFC, 1D/2D Scanner modules
- G-sensor, Light Sensor, E-Compass
- High Accuracy GPS/GLONASS module
- Android™ 4.2
- Optional Sunlight Readable Screen
- Optional accessories: Magnetic Stripe Reader, Smart Card Reader, Docking Station



RTC-700A

RISC-based 7" Rugged Tablet Computer

- NVIDIA® TEGRA™ 2 1.0 GHz Dual Core Processor
- DDR2 1GB SDRAM
- 7" WXGA (1280 x 800) TFT LCD Display
- WiFi 802.11 a/b/g/n, Bluetooth® 2.1+ EDR/ 4.0, Optional 3G/ LTE, Optional NFC/ RFID
- Projected Capacitive Gorilla Glass Multi-Touch Panel
- Li-Polymer High-Capacity Battery, 8 hours battery life
- IP65-rated Enclosure
- Micro SD Card Slot, 5M Pixel Camera
- G-Sensor, Light Sensor, E-compass, GPS Navigation
- Android 3.2/4.0
- Optional Sunlight Readable Screen
- Optional Accessories: 1D/2D Barcode Scanner, Magnetic Stripe Reader, Smart Card Reader, Docking Station



RTC-700T

Windows-based 7" x86 Rugged Tablet Computer

- Intel® Atom™ Z670 Processor
- DDR2 1GB SDRAM
- 7" WVGA (1024 x 600) TFT LCD Display
- Projected Capacitive Multi-Touch Screen
- WiFi 802.11 b/g/n, Bluetooth® 2.1 + EDR
- Li-Polymer High-Capacity Battery, 2~3 hours battery life
- MIL-STD-810G-compliant, IP65-rated Enclosure
- Micro SD Card Slot
- GPS Navigation, G-Sensor, Light Sensor
- Windows® 7, Windows® Embedded Standard 7
- Optional Docking Station



RTC-700C

Windows-based 7" x86 Rugged Tablet Computer

- Intel® Atom™ Z2760 1.8GHz Dual Core Processor
- LPDDR2-800MHz, 2GB
- Anti-scratch 7" (1280 x 800) TFT LCD Display
- 5 Points Multi-touch Screen
- WiFi 802.11 a/b/g/n, Bluetooth v4.0, NFC/RFID (HF), 3G (Optional), GPS/Glonass Navigation
- Long Battery Life (Up to 8 hours battery life)
- MIL-STD-810G-compliant, IP65-rated Enclosure
- G-sensor, E-compass, Gyros, Vibrator Sensor
- Windows® 8.1
- Optional Sunlight Readable Screen
- Optional Accessory: 1D/2D Barcode Scanner, Magnetic Stripe Reader, Smart Card Reader, Docking Station



RTC-900R

RISC-based 10" Rugged Tablet Computer

- NVIDIA TEGRA 2 1.0 GHz Dual Core Processor
- LP DDR2 1GB
- 10.1" WXGA (1280 x 800) TFT LCD Display
- Projected Capacitive Multi-Touch Panel
- WiFi 802.11 b/g/n, Bluetooth® 2.1 + EDR
- Li-Ion High Capacity Battery, 10 hours battery life
- IP65-rated Enclosure
- Micro SD Card Slot, 5M Pixel Rear Camera, 1.2M Pixel Front Camera
- G-Sensor, Light Sensor, E-compass, GPS Navigation
- Android 4.0



RTC-900B

Windows-based 10" x86 Rugged Tablet Computer

- Intel® Atom™ 1.33 GHz Dual Core Processor
- DDR3L 1066 4GB, up to 8GB
- 10.1" WXGA (1280 x 800) TFT LCD Display
- Projected Capacitive Multi-Touch Panel
- WiFi 802.11 a/b/g/n, Bluetooth® 4.0
- Li-ion high- Capacity battery, 7 hours battery life
- IP65-rated Enclosure
- Micro SD Card Slot, 5M Pixel Rear Camera, 2M Pixel Front Camera
- G-Sensor, Light Sensor, E-compass, GPS Navigation
- Windows® Industrial Pro 8.1



RTC-1000i

10.2" Rugged Tablet Computer

- Intel® Core™ i7-620UE 1.06GHz Processor
- DDR3 2GB
- Touch Screen with Advanced Optibond Technology (AOT™)
- WiFi 802.11 b/g + Bluetooth® 2.0
- 9-Cell Smart Li-Ion High-Capacity Battery, 5 hours battery life, IP54-rated Enclosure
- PCMCIA or Smart Card, CompactFlash™ Card or SD Card Sockets
- G-Sensor
- Numeric Keypad, Programmable Function Keys
- Optional 10.2" 1024 x 600 500-nit TFT LCD Sunlight Readable Display
- Optional SODIMM Socket x 1 (Up To 6GB)
- Optional GSM/ 3G/ 3.5G, GPS module





Fully-Rugged Design



Water Resistant

- IEC 60529
- IPx5 standard



Drop Test

- MIL-STD-810G Method 516.6 Procedure IV



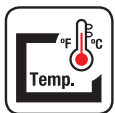
Dust Proof

- IEC 60529
- IP6x standard



Vibration Test

- MIL-STD-810G 514.6 Procedure I Cat. 24, Fig. 514.6E-1 & 514.6E-2
- ASTM 4169-99 Truck Assurance Level II, Schedule E



Temperature Test

- MIL-STD-810G Method 501.5 Procedure I & II, Method 502.5 Procedure I & II, Method 503.5 Procedure I, Method 507.5 Procedure II

Outdoor Display Enhancement



Sunlight Readable LCD

- Readable under sunlight
- Higher brightness solution
- AOT optical bonding



Ambient Light

- Power savings in dark environments
- Detects light and brightness



AOT™ (Advanced Optibond Technology)

- The best reflection reduction among any commercially available technology
- Reinforces the LCD display, making it much more rugged



Without AOT™ With AOT™

Built-in Versatile Sensors



GPS

- BGA GPS single chip solution



G Sensor

- Gravity sensor



E-compass

- Electronic compass



Gyro Sensor

- Electronic gyroscopes

Wireless Communication



3G/4G

- HSPA+/UMTS/WCDMA



Bluetooth®

- 2.1/3.0/4.0



WiFi

- a/b/g/n



NFC

- 13.56MHz



RFID

- 13.56MHz





Accessories

RTC-600 Series :

RDS-1210

- Desktop/Vehicle docking station



DRS-0040

- 4-bay Charger



Mobile and Fully Rugged Designs

- MIL-STD-810G Standard
- IP65 Compliance
- Integrate Multi-RF Solution
 - WiFi
 - Bluetooth
 - GPS
 - 3G/4G LTE
 - NFC
- Long Battery Life
- Outdoor Application (High Brightness LCD)
- Mobile Platform Designed for Tablets
- Intel with Microsoft Platform
- ARM Base with Android platform

Integrated Accessory Options

- Magnetic Stripe Reader (MSR)
- 1D/2D Barcode Reader
- Smart Card Reader (Common Access Card)
- Docking Station



RTC-700 & RTC-900 Series:

RDS-0310

- Desktop docking station
- 12V DC Input
- USB 2.0 x 4
- RJ-45 x 1
- Micro HDMI x 1
- RS-232 x 1
- Power Indicator



Car Mount



USB OTG Cable



Mini-USB to USB Cable



Vehicle DC/DC Adapter

- Input: 12 ~ 24V
- Output: DC 12V, Max. 1.8A



Tablet Bag



RTC-1000 Series:

GPS Kit

- 16 Channels GPS Correlator
- Baud Rate 57.6 (K Baud), Auto Enabled
- Supports NMEA, UBX Binary and RTCM Protocol



Desktop/ wall-mountable docking station

- USB2.0 x 4
- 10/100Base-TX Ethernet x 1
- COM x 1, VGA x 1
- VESA 75 Wallmount



3G Kit

- GSM, GPRS, EDGE
- WCDMA/ HSDPA/ HSUPA



Vehicle Adapter

- DC 11~27V Input
- DC 20V Output
- 3.6A, 72W



Tablet Bag



Customized Services

- Longevity Support
- ODM Services
- Small QTY MOQ

Accessory Part Numbers

Item	Type	Product	AAEON P/N	Description	RTC-700A	RTC-700T	RTC-700C	RTC-900R	RTC-900B	RTC-1000I
1	DC-DC Adaptor	RTC-700x/900x	AP-PS1757402101	Car Adaptor, DC/DC, 12~24V 12V, 2.7A/ 1.8A, 21.6W, Black, AOEM, C11A-1215C00-C2.V0.1 [Standard]	●	●	●	●	●	—
2	DC-DC Adaptor	RTC-1000x	1757407201	DC to DC Car Adaptor, 12-27V Input, 20V output, 72W	—	—	—	—	—	●
3	USB OTG Cable	RTC-700C/T	1700050159	USB OTG Cable (Host to Device)	●	●	●	—	●	—
4	USB OTG Cable	RTC-700A	1700050156	USB OTG Cable (Host to Device)	●	●	●	—	●	—
5	USB OTG Cable	RTC-700A	1700051000	USB Cable (Client to PC)	●	●	●	—	●	—
6	Carry Bag	RTC-700C	2197000C001	(TP)Carry Bag, RTC-700C, Dawin, Leather, Black	—	—	●	—	—	—
7	Carry Bag	RTC-700T	2197007001	(TP)Carry Bag, RTC-700T, Dawin, Leather, Black	—	●	—	—	—	—
8	Carry Bag	RTC-700A	2192619062	Carry Bag w/ Shoulder Belt	●	—	—	—	—	—
9	Carry Bag	RTC-1000I	2192619061	Carry Case, for RTC-1000I, Black	—	—	—	—	—	●
10	Carry Bag	RTC-900	AP-OT2169202168	RTC-900R Carry Bag	—	—	—	●	●	—
11	Car Mount	RTC-700x/900x	AP-OT9789666663	Car Mount, For RTC-700R & RTC-700T	●	●	●	●	●	—
12	Office Docking Station	RTC-1000I	TF-RDS-141V-0000	Docking Station, w/ Stand	—	—	—	—	—	●
13	Vehicle Docking Station	RTC-1000I	TF-RDS-141V-0002	Docking Station, w/o Stand	—	—	—	—	—	●
14	Office Docking Station (Vehicle OPT)	RTC-700X	TF-RDS-0310-0000	Docking Station, w/Stand, COM x 1, USB x 4, LAN x 1, For RTC-700 Series	—	—	●	—	—	—
15	Office Docking Station (Vehicle OPT)	RTC-700X	TF-RDS-0310-0001	Docking Station, w/Stand, COM x 1, USB x 4, LAN x 1, HDMI x 1, For RTC-700 Series	●	—	●	—	—	—
16	Office Docking Station	RTC-900B	TF-RDS-0310-0002	Docking Station, w/Stand, COM x 1, USB x 4, LAN x 1, HDMI x 1, For RTC-900 Series	—	—	—	—	●	—

Ordering Information



RTC-600A

Part Number	CPU	LCD Display	Touch Screen	System Memory	Storage	OS	WiFi/Bluetooth	3G Bands(MHz)	Navigation	Sensor	Camera	Battery	Expansion I/O	Size	Weight	Operation Temp	Durable	NFC (HF RFID)	2D Barcode Scanner
RTC-600A-TA-WBGH-5000	OMAP 4470 1.5GHz	5.7"	Pcap 10-point	LPDDR2 1GB	16GB eMMC Flash	Android 4.2	802.11 a/b/g/h + BT3.0 + EDR	850/1900/2100	GPS/AGPS	Light Sensor x 1 G Sensor x 1 3-axis digital gyroscope x 1 Vibrator x 1	SMP	Single Battery 7.4V, 1530mAh	MicroHDMI x 1, MicroUSB x 1, Micro SD x 1, SIM Card x 1	L 186.6 x W 100.6 x H 22.3 mm	430g	-20°C ~ 50°C	Meet IEC 60529 IP65 standard MIL Std 883C-2000, Procedure I 26 drops of 48" height to 2" plywood over concrete with bumpers & unit off 2 units to pass	—	—
RTC-600A-TA-WBG-5000								—	GPS			Single Battery 7.4V, 1530mAh	MicroHDMI x 1, MicroUSB x 1, Micro SD x 1					—	—
RTC-600A-TA-WBGH-5001								850/1900/2100	GPS/AGPS			Single Battery 7.4V, 1530mAh	MicroHDMI x 1, MicroUSB x 1, Micro SD x 1, SIM Card x 1					—	YES
RTC-600A-TA-WBG-5001								—	GPS			Single Battery 7.4V, 1530mAh	MicroHDMI x 1, MicroUSB x 1, Micro SD x 1					—	YES
RTC-600A-TA-WBGH-5100								850/1900/2100	GPS/AGPS			Dual-Battery Internal: 7.4V, 1530mAh External: 7.4V, 1530mAh	MicroHDMI x 1, MicroUSB x 1, Micro SD x 1, SIM Card x 1					—	—
RTC-600A-TA-WBG-5100								—	GPS			Dual-Battery Internal: 7.4V, 1530mAh External: 7.4V, 1530mAh	MicroHDMI x 1, MicroUSB x 1, Micro SD x 1					—	—
RTC-600A-TA-WBGH-5101								850/1900/2100	GPS/AGPS			Dual-Battery Internal: 7.4V, 1530mAh External: 7.4V, 1530mAh	MicroHDMI x 1, MicroUSB x 1, Micro SD x 1					—	YES
RTC-600A-TA-WBG-5101								—	GPS			Dual-Battery Internal: 7.4V, 1530mAh External: 7.4V, 1530mAh	MicroHDMI x 1, MicroUSB x 1, Micro SD x 1					—	YES
RTC-600A-TA-WBGHR-5001								850/1900/2100	GPS/AGPS			Single Battery 7.4V, 1530mAh	MicroHDMI x 1, MicroUSB x 1, Micro SD x 1					YES	YES
RTC-600A-TA-WBGHR-5101								850/1900/2100	GPS/AGPS			Dual-Battery Internal: 7.4V, 1530mAh External: 7.4V, 1530mAh	MicroHDMI x 1, MicroUSB x 1, Micro SD x 1					YES	YES

RTC-700A

Part Number	CPU	LCD Display	Touch Screen	System Memory	Storage	OS	WiFi/ Bluetooth	3G Bands (MHz)	Navigation	Sensor	Camera	Battery	Expansion I/O	Size	Weight	Operation Temp	Durable	NFC (HF RFID)	2D Barcode Scanner	Sunlight Readable	MSR	SCR	Docking									
RTC-700A-TA-WBGH-2110	TEGRA 2 1.0 GHz	7" TFT LCD	Pcap 10 point	LPDDR2 1 GB	16GB eMMC Flash	Android 4.0	802.11 b/g/n + BT2.1 + EDR	850/ 1900/ 2100	GPS/ AGP	Light Sensor x 1 G Sensor x 1 3-axis digital gyroscope x 1 Vibrator x 1	Front: 1.2MP Back: 5MP	27 Whr 7.4V 3700 mAh	MiniHDMI x 1, MiniUSB x 1, micro SD x 1, SIM Card x 1	L219.4 x W135.58 x H 21.2 mm	608g	-20°C ~ 60 °C	Meet IEC 60529 IP65 standard MIL Std 883C-2000, Procedure I 26 drops of 48" height to 2" plywood over concrete with bumpers & unit off 2 units to pass	NFC-IP-1 ISO14443 TypeA/B ISO15693 Felica MiFare 1k, 4k	—	—	—	—	—									
RTC-700A-TA-WBG-2110								—	GPS				L219.4 x W135.58 x H 21.2 mm	578g	—									—	—	—	—					
TF-RTC-700A-TA-WBGH-2810								850/ 1900/ 2100	GPS/ AGPS				MiniHDMI x 1, MiniUSB x 1, micro SD x 1, SIM Card x 2	L219.4 x W135.58 x H 21.2 mm	650g									—	—	—	—	—				
TF-RTC-700A-TA-WBGH-1110								850/ 1900/ 2100	GPS/ AGPS				MiniHDMI x 1, MiniUSB x 1, micro SD x 1, SIM Card x 1	L219.4 x W135.58 x H 21.2 mm	608g									—	—	—	—	—				
TF-RTC-700A-TA-WBG-1110								—	GPS				—	L219.4 x W135.58 x H 21.2 mm	578g									—	—	—	—	—				
TF-RTC-700A-TAS-WBGH-1111								850/ 1900/ 2100	GPS/ AGPS				MiniHDMI x 1, MiniUSB x 1, micro SD x 1, SIM Card x 2	L219.4 x W135.58 x H 21.2 mm	630g									—	—	680nits	—	—	—	—		
TF-RTC-700A-TAS-WBGH-1111								—	GPS				—	L219.4 x W135.58 x H 21.2 mm	600g									—	—	680nits	—	—	—	—		
TF-RTC-700A-TA-WBGH-2328								850/ 1900/ 2100	GPS/ AGPS				MiniHDMI x 1, MiniUSB x 1, micro SD x 1, SIM Card x 3	L219.4 x W135.58 x H 21.2 mm	720g									ISO14443 TypeA/B ISO15693 Felica MiFare 1K, 4k	Yes	—	—	—	—	—	—	—
TF-RTC-700A-TA-WBG-2328								—	GPS				—	L219.4 x W135.58 x H 21.2 mm	670g												—	—	—	—	—	—
TF-RTC-700A-TAD-WBGH-2328								850/ 1900/ 2100	GPS/ AGPS				—	L219.4 x W135.58 x H 21.2 mm	720g												—	—	—	—	—	—
TF-RTC-700A-TAD-WBG-2328								—	GPS				—	L219.4 x W135.58 x H 21.2 mm	670g												—	—	—	—	—	—
TF-RTC-700A-TAD-WBGH-2928								850/ 1900/ 2100	GPS/ AGPS				—	L240 x W135.58 x H 21.2 mm	795g												—	—	—	—	—	—
TF-RTC-700A-TAD-WBG-2928								—	GPS				—	L240 x W135.58 x H 21.2 mm	745g												—	—	—	—	—	—
TF-RTC-700A-TA-WBGH-2928								850/ 1900/ 2100	GPS/ AGPS				—	L240 x W135.58 x H 21.2 mm	795g												—	—	—	—	—	—
TF-RTC-700A-TA-WBG-2928								—	GPS				—	L240 x W135.58 x H 21.2 mm	745g												—	—	—	—	—	—
TF-RTC-700A-TAD-WBGH-2528								850/ 1900/ 2100	GPS/ AGPS/Glonass				—	L240 x W135.58 x H 21.2 mm	795g												—	—	—	—	—	—
TF-RTC-700A-TAD-WBG-2528								—	GPS/Glonass				—	L240 x W135.58 x H 21.2 mm	745g												—	—	—	—	—	—
TF-RTC-700A-TA-WBGH-2528								850/ 1900/ 2100	GPS/ AGPS/Glonass				—	L240 x W135.58 x H 21.2 mm	795g												—	—	—	—	—	—
TF-RTC-700A-TA-WBG-2528								—	GPS/Glonass				—	L240 x W135.58 x H 21.2 mm	745g												—	—	—	—	—	—

RTC-700C

Part Number	CPU	System Memory	OS	Storage	Luminance	LCD Display	Touch Screen	WiFi/Bluetooth	3G Bands (MHz)	NFC (HF)	GPS	Sensor	Camera	Battery	Expansion I/O	Size	Weight	Operating Temp.	Environment	2D Barcode Scanner
RTC-700C-TA-WBG-1201	Intel® Atom™ Processor Z2760 (TM Cache, 1.80 GHz)	2GB DDR3L	WEB1 Industry Pro	64GB eMMC	400 nits (116.75%) Sunlight Viewable	7" TFT LCD (1280 x 800)	PCT 5-point	WiFi (802.11 a/b/g/n) Bluetooth v4.0	850/1900/2100	13.56MHz (NFC-IP-1, ISO14443 TypeA/B, ISO15693, Felica, MiFare 1K, 4k)	GPS/AGPS	1. G-sensor 2. E-Compass 3. Gyro-sensor 4. Magnetometer 5. Light sensor (ALS) 6. Vibration sensor 7. MEMS pressure sensor	1. Front: 2M, 720p 2. Rear: 6M, 1080p with auto-focus with flash	3700mAh 7.4V (27.5Whr)	miniHDMI x 1 miniUSB x 1 microSD Card slot x 1 SIM Card slot x 1 mPCI-e x 1	136.6mm x 219mm x 21mm (W x L x H)	578g	-23°C ~ 55°C	MIL-STD-883C IP65	—
RTC-700C-TA-WBG-1202			WEB1 Industry Pro Retail																	
RTC-700C-TA-WBGH-1101			WEB1 Industry Pro																	
RTC-700C-TA-WBGH-1201			WEB1 Industry Pro																	
RTC-700C-TA-WBGH-1202			WEB1 Industry Pro																	

RTC-700T

Part Number	CPU	System Memory	OS	Storage	LCD Display	Touch Screen	WiFi/Bluetooth	3G Bands (MHz)	Sensor	GPS	Camera	Battery	Expansion I/O	Size	Weight	Operation Temp	Durable	NFC (HF RFID)	Sunlight Readable
TF-RTC-700T-WBGH-1110	Intel® Atom™ Z670 1.5GHz	DDR2 1GB	Windows® 7	40GB	7" TFT LCD 1024 x 600 IPS	5 points	BT 2.1+ EDR	850/1900/2100	Light Sensor x 1 G Sensor x 1	GPS	Front: 2MP Rear: 5MP	27Whr, 7.4V 3700mAh	MiniHDMI x 1, MiniUSB x 1, micro SD x 1, SIM Card x 1	218 mm x 137mm x 26mm (L x W x H)	682g	-20°C ~ 50°C	MIL-STD-883C IP 65	—	—
TF-RTC-700T-WBGH-1110																			

RTC-900 Series

Part Number	CPU	LCD Display	Touch Screen	System Memory	OS	WiFi	Bluetooth	3G Band (MHz)	GPS	Sensor	Camera	Display	USB	Expansion	Smart Card	SIM Card	Power	Temp	Sunlight Readable
RTC-900R-WBG-1110	TEGRA 2 1.0GHz	10.1" TFT LCD	Pcap 10-point	16GB eMMC Flash	Android 4.0	802.11 b/g/n	2.1 + EDR	850/1900/2100	GPS/AGPS	Light Sensor x 1 G Sensor x 1 3-axis digital gyroscope x 1 Vibrator x 1	Front: 1.2 MP, Real: 5MP	Mini HDMI x 1	Mini USB x 1	micro SD x 1	—	1	12 V	-20°C ~ 55°C	350 nit
RTC-900R-WBGH-1110	TEGRA 2 1.0GHz	10.1" TFT LCD	Pcap 10-point	16GB eMMC Flash	Android 4.0	802.11 b/g/n	2.1 + EDR		GPS/AGPS		Front: 1.2 MP, Real: 5MP	Mini HDMI x 1	Mini USB x 1	micro SD x 1	—	1	12 V	-20°C ~ 55°C	350 nit
RTC-900R-WBG-1210	TEGRA 2 1.0GHz	10.1" TFT LCD	Pcap 10-point	16GB eMMC Flash	Android 4.0	802.11 b/g/n	2.1 + EDR	850/1900/2100	GPS/AGPS	Light Sensor x 1 G Sensor x 1 3-axis digital gyroscope x 1 Vibrator x 1	Front: 1.2 MP, Real: 5MP	Mini HDMI x 1	Mini USB x 1	micro SD x 1	—	1	12 V	-20°C ~ 55°C	350 nit
RTC-900R-WBGH-1210	TEGRA 2 1.0GHz	10.1" TFT LCD	Pcap 10-point	16GB eMMC Flash	Android 4.0	802.11 b/g/n	2.1 + EDR		GPS/AGPS		Front: 1.2 MP, Real: 5MP	Mini HDMI x 1	Mini USB x 1	micro SD x 1	—	1	12 V	-20°C ~ 55°C	350 nit
RTC-900R-WBG-1110	Atom E3825 Dual Core 1.33GHz	10.1" TFT LCD	Pcap 10-point	4GB DDR3L	Windows 8.1	802.11 a/b/g/n	4.0 + EDR	850/1900/2100	GPS/AGPS	Light Sensor x 1 G Sensor x 1 3-axis digital gyroscope x 1	Front: 2 MP, Real: 5MP	Micro HDMI x 1	Micro USB 3.0 x 1	micro SD x 1	—	1	12 V	-20°C ~ 55°C	350 nit
RTC-900R-WBGH-1110	Atom E3825 Dual Core 1.33GHz	10.1" TFT LCD	Pcap 10-point	4GB DDR3L	Windows 8.1	802.11 a/b/g/n	4.0 + EDR		GPS/AGPS		Front: 2 MP, Real: 5MP	Micro HDMI x 1	Micro USB 3.0 x 1	micro SD x 1	—	1	12 V	-20°C ~ 55°C	350 nit
RTC-900R-WBG-1210	Atom E3825 Dual Core 1.33GHz	10.1" TFT LCD	Pcap 10-point	4GB DDR3L	Windows 8.1	802.11 a/b/g/n	4.0 + EDR	850/1900/2100	GPS/AGPS	Light Sensor x 1 G Sensor x 1 3-axis digital gyroscope x 1	Front: 2 MP, Real: 5MP	Micro HDMI x 1	Micro USB 3.0 x 1	micro SD x 1	—	1	12 V	-20°C ~ 55°C	350 nit
RTC-900R-WBGH-1210	Atom E3825 Dual Core 1.33GHz	10.1" TFT LCD	Pcap 10-point	4GB DDR3L	Windows 8.1	802.11 a/b/g/n	4.0 + EDR		GPS/AGPS		Front: 2 MP, Real: 5MP	Micro HDMI x 1	Micro USB 3.0 x 1	micro SD x 1	—	1	12 V	-20°C ~ 55°C	350 nit
RTC-900R-WBG-1110	Atom E3825 Dual Core 1.33GHz	10.1" TFT LCD	Pcap 10-point	4GB DDR3L	Windows 8.1	802.11 a/b/g/n	4.0 + EDR	850/1900/2100	GPS/AGPS	Light Sensor x 1 G Sensor x 1 3-axis digital gyroscope x 1	Front: 2 MP, Real: 5MP	Micro HDMI x 1	Micro USB 3.0 x 1	micro SD x 1	1	1	12 V	-20°C ~ 55°C	800 nit
RTC-900R-WBGH-1110	Atom E3825 Dual Core 1.33GHz	10.1" TFT LCD	Pcap 10-point	4GB DDR3L	Windows 8.1	802.11 a/b/g/n	4.0 + EDR		GPS/AGPS		Front: 2 MP, Real: 5MP	Micro HDMI x 1	Micro USB 3.0 x 1	micro SD x 1	1	1	12 V	-20°C ~ 55°C	800 nit





Selection Guide



Model		RTC-600A	RTC-700A
CPU		TI OMAP4470 1.5 GHz	NVIDIA® Tegra™ 2 1.0 GHz, Dual core CPU
Display	Size/ Type	5.7" TFT-LCD	7" TFT-LCD
	Max. Resolution	1280 x 720	1280 x 800
	Max. Colors	16M	262K
	Dot Size (mm)	—	0.117755 (H) × 0.117755 (V)
	Luminance (nits) (Typ.)	420	350 (After touch; default), 680 (After touch, sunlight readable; optional)
Viewing Angle		Horizontal: 178°(Typ.)/ Vertical: 178° (Typ.)	Horizontal : 178° (Typ.)/Vertical: 178° (Typ.)
Touch Display	Touch Type	Projected capacitive, multi-touch panel	Projected capacitive, multi-touch, Gorilla Glass panel
	Light Transmission	≥ 87%	≥ 87%
AOT		—	—
Sensor		G-sensor, light sensor, 3-axis digital gyroscope, vibration motor	G-Sensor, 3-axis digital gyroscope
Memory		LPDDR 2 1 GB SDRAM	1 GB SDRAM
Graphics Controller		CPU-Integrated	—
Storage		16 GB eMMC Flash	16 GB eMMC Flash
OS		Android 4.2	Android 3.2/4.0
I/O	Network (LAN)	—	—
	Wireless	WiFi (802 a/b/g/n), Bluetooth® 3.0, 13.56MHz NFC/RFID, 3G/4G (Optional)	WiFi (802.11 a/b/g/n), Bluetooth® 2.1 + EDR, 13.56MHz NFC/RFID, 3G/4G (Optional)
	Serial Port	—	—
	Keyboard/Mouse	—	—
	USB	USB 2.0 type A x 1, Micro USB x 1	Mini USB x 1
	Video	—	Mini HDMI x 1
Audio		3.5 mm stereo headphone jack x 1	3.5 mm stereo headphone jack x 1
Speaker/ Microphone		Yes	Yes
Expansion Slot		Micro SD x 1, SIM x 1	MicroSD x 1 (Support SDHC), SIM x 1
GPS		GPS, A-GPS, GLONASS, Beidou A-GPD only available when 3G module is enabled	GPS, E-compass
Camera		5MP with flash	Front: 1.2MP, Rear: 5MP
Scanner		2D Barcode scanner, support 1D/2D barcodes	2D Barcode scanner, support 1D/2D barcodes
Power	Power Supply	DC jack x 1, +12V DC input, 2A	DC jack x 1, +12V DC input
	Battery Capacity	Internal/External battery: 7.4V, 1530mAh, 11.32Whr per battery	27Whr
	Battery Life	6-8 Hours	8 Hours
Mechanical Control		Front: 3 function keys, 1 power key Side: Volume up/down buttons, 2 scanner trigger buttons	1 Power button, 1 Scanner trigger button
Docking Connector		16 POGO-pin connector	16 POGO-pin connector
Operating Temperature		-4°F ~ 122°F (-20°C ~ 50°C) (DC-in mode) -4°F ~ 104°F (-20°C ~ 40°C) (Battery mode)	-4°F ~ 140°F (-20°C ~ 60°C)
Operating Humidity		10% to 95% @ 60°C, non-condensing	10 - 95 % @60°C, non-condensing
Front Panel Protection		IP65	IP65
Drop	MIL-STD-810G Method 516.6 Procedure IV	Yes	Yes
Vibration	MIL-STD-810G Method 514.6 Procedure I, Cat. 24, Fig. 514.6E-1 & E-2	Yes	Yes
	ASTM 4169-99 Truck Assurance Level II, Schedule E	Yes	Yes
Certification	EMC	CE/FCC Class B/UL	CE/FCC-Class B/ UL/ LVD
	Safety	UL60950-1/ EN60950-1	UL60950-1/ EN60950-1
Dimension (W x H x D)		3.94" x 7.3" x 0.9" (100 mm x 185 mm x 22.3 mm)	5.38" x 8.58" x 0.83" (136.6mm x 218mm x 21mm)
Gross Weight		0.91 lb (0.43kg)	1.2 lb (0.57kg)
Color		Black	Black
Standard Accessories		AC/DC Adapter, Power Cable, User Manual	AC adapter, Power cable, User manual
Optional Accessories		USB OTG cable, HDMI converter cable, vehicle DC/DC adapter, desktop/vehicle docking station, tablet bag with shoulder strap	USB OTG cable, HDMI converter cable, vehicle DC/DC adapter, vehicle docking station (non-chargeable), tablet bag with shoulder strap, stand

Selection Guide



Model		RTC-700T	RTC-700C
CPU		Intel® Atom™ Z670 1.5 GHz	Intel® Atom™ Z2760 1.8 GHz Dual Core CPU
Display	Size/ Type	7" TFT-LCD/ 16:10	7" TFT-LCD/ 16:10
	Max. Resolution	1024 x 600	1280 x 800
	Max. Colors	262K	262K
	Dot Size (mm)	0.150 (V) x 0.15 (H)mm	0.117(W) x 0.117(H)
	Luminance (nits) (Typ.)	400	350 (After touch; default), 680 (After touch, sunlight readable; optional)
	Viewing Angle	Horizontal: 178° (Typ.)/ Vertical: 178° (Typ.)	Horizontal: 178° (Typ.)/ Vertical: 178° (Typ.)
Touch Display	Touch Type	Projected capacitive, multi-touch panel	Projected capacitive, multi-touch, Gorilla Glass panel
	Light Transmission	≥ 87%	≥ 87%
AOT		—	—
Sensor		G-sensor, ALS sensor	G-sensor, E-Compass, Gyro-sensor, ALS sensor, MEMS sensor, Vibration sensor, Magnetometer
Memory		1 GB SDRAM	2 GB LPDDR 2
Graphics Controller		Intel® SM35	—
Storage		40 GB mSATA MLC	64 GB eMMC 4.4.1 (Default), Extra 32 GB miniDOM (optional)
OS		Windows® 7 (optional); WES7 (default)	Windows® Embedded 8.1 Industry Pro, Windows® Embedded 8.1 Industry Pro Retail (optional)
I/O	Network (LAN)	—	—
	Wireless	WiFi (802.11 b/g/n), Bluetooth® 2.1, 3G (Optional)	WiFi (802.11 a/b/g/n), Bluetooth® 4.0, 13.56MHz NFC/RFID, 3G (Optional)
	Serial Port	—	—
	Keyboard/Mouse	—	—
	USB	Mini USB x 1	Mini USB x 1
	Video	Mini HDMI x 1	Mini HDMI x 1
	Audio	3.5 mm stereo headphone jack x 1	3.5 mm stereo headphone jack x 1
Speaker/ Microphone		Yes	Yes
Expansion Slot		MicroSD x 1 (Support SDHC), SIM x 1	MicroSD x 1 (Support SDHC), SIM x 1
GPS		GPS	Glonass
Camera		Front: 2MP, Rear: 5MP	Front: 2MP, 720p, Rear: 8MP, 1080p HD, auto-focus with flash
Scanner		2D Barcode scanner, support 1D/2D barcodes	2D Barcode scanner, support 1D/2D barcodes
Power	Power Supply	DC jack x 1, +12V DC input	DC jack x 1, +12V DC input
	Battery Capacity	27WHr	27WHr
	Battery Life	3.5 Hours	8 Hours
Mechanical Control		—	—
Docking Connector		—	—
Operating Temperature		-4°F ~ 122°F (-20°C ~ 50°C)	-9.4°F~131°F (-23°C ~ 55°C)
Operating Humidity		10 - 95 % @60°C, non-condensing	5 - 90 % @ 50°C, non-condensing
Front Panel Protection		IP65	IP65
Drop	MIL-STD-810G Method 516.6 Procedure IV	Yes	Yes
Vibration	MIL-STD-810G Method 514.6 Procedure I, Cat. 24, Fig. 514.6E-1 & E-2	Yes	Yes
	ASTM 4169-99 Truck Assurance Level II, Schedule E	Yes	Yes
Certification	EMC	CE/FCC-Class B/ UL/ LVD	CE/FCC-Class B/ UL/ LVD
	Safety	UL60950-1/ EN60950-1	UL60950-1/ EN60950-1
Dimension (W x H x D)		5.38" x 8.58" x 1.02" (136.6mm x 218mm x 26mm)	5.38" x 8.58" x 0.83" (136.6mm x 218mm x 21mm)
Gross Weight		1.5 lb (0.68kg)	1.2 lb (0.57Kg)
Color		Black	Black
Standard Accessories		AC adapter, Power cable, User manual	AC adapter, Power cable, User manual
Optional Accessories		3.5G modem module, Vehicle DC/DC adapter USB OTG Cable	USB OTG cable, HDMI converter cable, vehicle DC/DC adapter, vehicle docking station (non-chargeable), tablet bag with shoulder strap, stand
Note			



Selection Guide



Model		RTC-900R	RTC-900B	RTC-1000i
CPU		NVIDIA® Tegra™ 2 1.0 GHz, Dual core CPU	Intel® Atom™ E3825 Series Processor	Intel® Core™ i7-620UE 1.06 GHz
Display	Size/ Type	10.1" TFT-LCD/ 16:10	10.1" TFT-LCD/ 16:10	10.2" TFT-LCD/ 16:9
	Max. Resolution	1280 x 800	1280 x 800	1024 x 600
	Max. Colors	16.7M	16.7M	262K
	Dot Size (mm)	0.1695 (V) × 0.1695 (H)mm	0.1695 (V) × 0.1695 (H)mm	0.2175 (H) × 0.2175 (V)
	Luminance (nits) (Typ.)	350, 900 (Optional)	350, 800 (Optional)	200, 500 (Optional)
	Viewing Angle	Horizontal: 178° (Typ.)/Vertical: 178° (Typ.)	Horizontal: 178° (Typ.)/Vertical: 178° (Typ.)	Horizontal: 140° (Typ.)/ Vertical: 120° (Typ.)
Touch Display	Touch Type	Projected capacitive, multi-touch panel	Projected capacitive, multi-touch panel	4-wire Resistive
	Light Transmission	87%	87%	≥ 85%
AOT		—	—	Yes
Sensor		G-Sensor, 3-axis digital gyroscope	G-Sensor, 3-axis digital gyroscope	Yes
Memory		1 GB SDRAM	DDR3L-1066 4 GB	DDR3, up to 6 GB
Graphics Controller		—	—	Intel® QM57
Storage		16 GB eMMC Flash	32GB SSD (up to 128GB supported), 16GB eMMC (Optional)	2.5" SATA 320 GB HDD/ SSD (Optional)
OS		Android 4.0	Windows® Industrial Pro 8.1	WES 2009 (Default), WES 7 (Optional)
I/O	Network (LAN)	—	—	Gigabit Ethernet x 1
	Wireless	WiFi (802.11 b/g/n), Bluetooth® 2.1 + EDR, 3G (Optional)	WiFi (802.11 a/b/g/n), Bluetooth® 4.0, 3G (Optional)	WiFi (802.11 b/g), Bluetooth® 2.0 + EDR
	Serial Port	—	—	RS-232/422/485 x 1
	Keyboard/Mouse	—	—	Numeric Keypad + Hot Keys
	USB	Mini USB x 1	Micro USB 3.0	USB 2.0 x 2 + mini USB x 1
	Video	Mini HDMI x 1	Micro HDMI x 1	VGA
	Audio	3.5 mm stereo headphone jack x 1	3.5 mm stereo headphone jack x 1	Line-out jack x 1, MIC-in jack x 1
Speaker/ Microphone		Yes	Yes	Yes
Expansion Slot		MicroSD x 1 (Support SDHC), SIM x 1	MicroSD x 1 (Support SDHC), SIM x 1	PCMCIA (Default) or Smart Card x 1, Mini-Card x 2 (Internal) (One is occupied by WiFi+BT combo module), CompactFlash™ (Default) or SDHC x 1, SIM x 1
GPS		GPS, E-compass	GPS, E-compass	GPS, Optional
Camera		Front: 1.2MP, Rear: 5MP	Front Camera: 2MP, Rear: 5MP	—
Scanner		—	—	—
Power	Power Supply	DC jack x 1, +12V DC input	DC jack x 1, +12V DC input	DC jack x 1, +19V DC input
	Battery Capacity	50Whr (6810mAh)	50Whr (6810mAh)	3S3P, 9 cells, 7800mAh
	Battery Life	10 Hours	7 Hours	5 Hours
Mechanical Control		—	—	—
Docking Connector		—	—	Yes
Operating Temperature		-4°F ~ 131°F (-20°C ~ 55°C)	-4°F ~ 131°F (-20°C ~ 55°C)	-4°F ~ 140°F (-20°C ~ 60°C)
Operating Humidity		10 - 95 %	10 - 95 %	5 - 95 %
Front Panel Protection		IP65	IP65	IP54
Drop	MIL-STD-810G Method 516.6 Procedure IV	Yes	Yes	Yes
	MIL-STD-810G Method 514.6 Procedure I, Cat. 24, Fig. 514.6E-1 & E-2	Yes	Yes	Yes
	ASTM 4169-99 Truck Assurance Level II, Schedule E	Yes	Yes	Yes
Certification	EMC	CE/FCC-Class B/ UL	CE/FCC-Class B/ UL	CE/ FCC-Class B
	Safety	UL60950-1/ EN60950-1	UL60950-1/ EN60950-1	UL60950-1/ EN60950-1
Dimension (W x H x D)		10.65" x 7.42" x 0.96" (270.4mm x 188.4mm x 24.29mm)	10.65" x 7.42" x 0.96" (270.4mm x 188.4mm x 24.29mm)	10.63" x 7.24" x 1.93" (270mm x 184mm x 49mm)
Gross Weight		2.64 lb (1.2 Kg)	2.7 lb (1.24 Kg)	5 lb (2.3 Kg)
Color		Black	Black	Black
Standard Accessories		AC adapter, Power cable, User manual	AC adapter, Power cable, User manual, USB 3.0 Cable	AC adapter, power cord, hand strap, bumpers, user manual, stylus with tether
Optional Accessories		USB OTG Cable, Vehicle DC/DC adapter Car Mount, 3.5G Modem Module	USB 3.0 Cable, Vehicle DC/DC adapter Car Mount, 3.5G Modem Module	GPS module, 3.5G modem module, desktop/wall-mountable, vehicle docking station, vehicle DC/DC adapter, tablet bag
Note		TAIWAN EXCELLENCE 2013	—	—

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