RTC-1200SK

Rugged Tablet Computer

User's Manual 1st Ed

Last Updated: April 24, 2017

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Packing List

Before setting up your product, please make sure the following items have been shipped:

Item	Quantity
● RTC-1200SK with Windows 10	1
● AC/DC power adapter	1
● Product DVD with drivers	1

If any of these items are missing or damaged, please contact your distributor or sales representative immediately.

About this Document

This User's Manual contains all the essential information, such as detailed descriptions and explanations on the product's hardware and software features (if any), its specifications, dimensions, jumper/connector settings/definitions, and driver installation instructions (if any), to facilitate users in setting up their product.

Users may refer to the AAEON.com for the latest version of this document.

Safety Precautions

Please read the following safety instructions carefully. It is advised that you keep this manual for future references

1. All cautions and warnings on the device should be noted.
2. Make sure the power source matches the power rating of the device.
3. Position the power cord so that people cannot step on it. Do not place anything over the power cord.
4. Always completely disconnect the power before working on the system's hardware.
5. No connections should be made when the system is powered as a sudden rush of power may damage sensitive electronic components.
6. If the device is not to be used for a long time, disconnect it from the power supply to avoid damage by transient over-voltage.
7. Always disconnect this device from any AC supply before cleaning.
8. While cleaning, use a damp cloth instead of liquid or spray detergents.
9. Make sure the device is installed near a power outlet and is easily accessible.
10. Keep this device away from humidity.
11. Place the device on a solid surface during installation to prevent falls
12. Do not cover the openings on the device to ensure optimal heat dissipation.
13. Watch out for high temperatures when the system is running.
14. Do not touch the heat sink or heat spreader when the system is running
15. Never pour any liquid into the openings. This could cause fire or electric shock.
16. As most electronic components are sensitive to static electrical charge, be sure to ground yourself to prevent static charge when installing the internal components. Use a grounding wrist strap and contain all electronic components in any static-shielded containers.

17. If any of the following situations arises, please the contact our service personnel:
    i. Damaged power cord or plug
    ii. Liquid intrusion to the device
    iii. Exposure to moisture
    iv. Device is not working as expected or in a manner as described in this manual
    v. The device is dropped or damaged
    vi. Any obvious signs of damage displayed on the device
18. DO NOT LEAVE THIS DEVICE IN AN UNCONTROLLED ENVIRONMENT WITH TEMPERATURES BEYOND THE DEVICE'S PERMITTED STORAGE TEMPERATURES (SEE CHAPTER 1) TO PREVENT DAMAGE.

FCC Statement

This device complies with Part 15 FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received including interference that may cause undesired operation.

Caution:

There is a danger of explosion if the battery is incorrectly replaced. Replace only with the same or equivalent type recommended by the manufacturer. Dispose of used batteries according to the manufacturer's instructions and your local government's recycling or disposal directives.

Attention:

Il y a un risque d'explosion si la batterie est remplacée de façon incorrecte.
Ne la remplacer qu'avec le même modèle ou équivalent recommandé par le constructeur. Recycler les batteries usées en accord avec les instructions du fabricant et les directives gouvernementales de recyclage.

China RoHS Requirements (CN)

产品中有毒有害物质或元素名称及含量

AAEON Panel PC/ Workstation

部件名称	有毒有害物质或元素					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
印刷电路板及其电子组件	O	O	O	O	O	O
外部信号连接器及线材	O	O	O	O	O	O
外壳	O	O	O	O	O	O
中央处理器与内存	O	O	O	O	O	O
硬盘	O	O	O	O	O	O
液晶模块	O	O	O	O	O	O
光驱	O	O	O	O	O	O
触控模块	O	O	O	O	O	O
电源	O	O	O	O	O	O

O：表示该有毒有害物质在该部件所有均质材料中的含量均在 SJ/T 11363-2006 标准规定的限量要求以下。

X：表示该有毒有害物质至少在该部件的某一均质材料中的含量超出 SJ/T 11363-2006 标准规定的限量要求。

备注：
一、此产品所标示之环保使用期限，系指在一般正常使用状况下。
二、上述部件物质中央处理器、内存、硬盘、光驱、触控模块为选购品。

China RoHS Requirement (EN)

Poisonous or Hazardous Substances or Elements in Products

AAEON Panel PC/ Workstation

Component	Poisonous or Hazardous Substances or Elements					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent Chromium (Cr(VI))	Polybrominated Biphenyls (PBB)	Polybrominated Diphenyl Ethers (PBDE)
PCB & Other Components	O	O	O	O	O	O
Wires & Connectors for External Connections	O	O	O	O	O	O
Chassis	O	O	O	O	O	O
CPU & RAM	O	O	O	O	O	O
Hard Disk	O	O	O	O	O	O
LCD	O	O	O	O	O	O
Optical Drive	O	O	O	O	O	O
Touchscreen	O	O	O	O	O	O
PSU	O	O	O	O	O	O

O： The quantity of poisonous or hazardous substances or elements found in each of the component's parts is below the SJ/T 11363-2006-stipulated requirement.

X: The quantity of poisonous or hazardous substances or elements found in at least one of the component's parts is beyond the SJ/T 11363-2006-stipulated requirement.

Note: The Environment Friendly Use Period as labeled on this product is applicable under normal usage only

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Chapter 1

Product Specifications

1.1 Specifications

System

● Processor	Intel® Core™ i3-6100U Processor (3M Cache, 2.30 GHz) (opt.)Intel® Core™ i5-6300U Processor (3M Cache, up to 3.00 GHz) (opt.) Intel® Core™ i7-6600U Processor (4M Cache, up to 3.40 GHz) (opt.)Intel® Celeron® Processor 3955U (2M Cache, 2.00 GHz)
● System Memory	SO-DIMM DDR3L 4GB
● LCD Display	FHD (1920x1080) 1000nit LCD with 5-point P-cap Anti-Scratch Screen
● Communication	Wi-Fi 802.11a/b/g/n/ac dual-band radio Bluetooth 4.1 (EDR) with integrated class 1 or class 2 PA and BLE Support
● I/O Port	Two USB 2.0 x 2 (Type-A) One USB 3.0 x 1(Type-A) One 3.5mm 4 pole Audio jack for MIC and Line-out One DC-In Jack (DC 19V) One RJ-45 jack for 10/100/1000 LAN One DB-9 (RS-232/RS-422/RS-485) (RS-422/RS-485 max. baud rate: 9600 bps for long distance) One HDMI port

	One docking connector (contact pin with DC-IN, USB3.0 x1, pass through antenna x2(WWAN, GPS))
	Built-In Speaker & Microphone
	One SIM Card Slot
	One Micro SD card slot
● Storage	64 GB SSD
	(opt.) 128 GB SSD
● Navigation	GPS/ Glonass/ AGPS (when 3G is enabled)
	E-Compass
● Camera	2MP Front Camera, 5MP Rear Camera with Flash
● Sensor	Built-in Light Sensor
	Built-in G-Sensor
	Built-in 3-axis Digital Gyroscope
● OS	Window 10 Enterprise

Mechanical

● Color	Black & Dark Grey
● Dimension (W x H x D)	310.4 x 200 x 24.5mm (12.22 x 7.87 x 0.96")
● Gross Weight	1.5 Kg (3.3 lb)
● Carton Dimension	350 x 270 x 110 mm (13.78 x 10.63 x 4.33")

Environmental

● Operating Temperature	-20°C ~ 50°C (-4 ~ 122°F)
● Storage Temperature	-55°C ~ 70°C (-67 ~ 158°F)
● Operating Humidity	10 ~ 95%
● Water/ Dust Protection Rating	IP65
● Vibration	Met MIL-STD-810G-514.6 Procedure I Cat.24, Fig 514.6E-1 & 514.6E-2 (Unit is non-operating) ASTM 4169-99 Truck Assurance Level II, Schedule E (Unit is non-operating)
● Drop	26 drops from 122 cm height to 2" plywood over concrete with bumpers & unit off 2 units to pass MIL-STD-810G-516.6, Procedure IV
● ESD	Air +/- 8KV, Contact +/- 4KV
● EMI/ Safety	CE/ FCC Class B/ UL

Power Supply

AC/DC Adapter	AC Power Input: 100 ~ 240 V, 50 ~ 60 Hz, 65 W output: 19V
Battery	2 Lithium-Polymer High Capacity Battery swappable; 14.8V 2200mAh 33Wh

LCD

● Display Type	TFT LCD Module with LED Backlight

- **Max. Resolution** 1920 x 1080
- **Luminance (cd/m²)** 1000 nit
  300 nit (opt.)
- **Viewing Angle** Horizontal: 178°
  Vertical: 178°

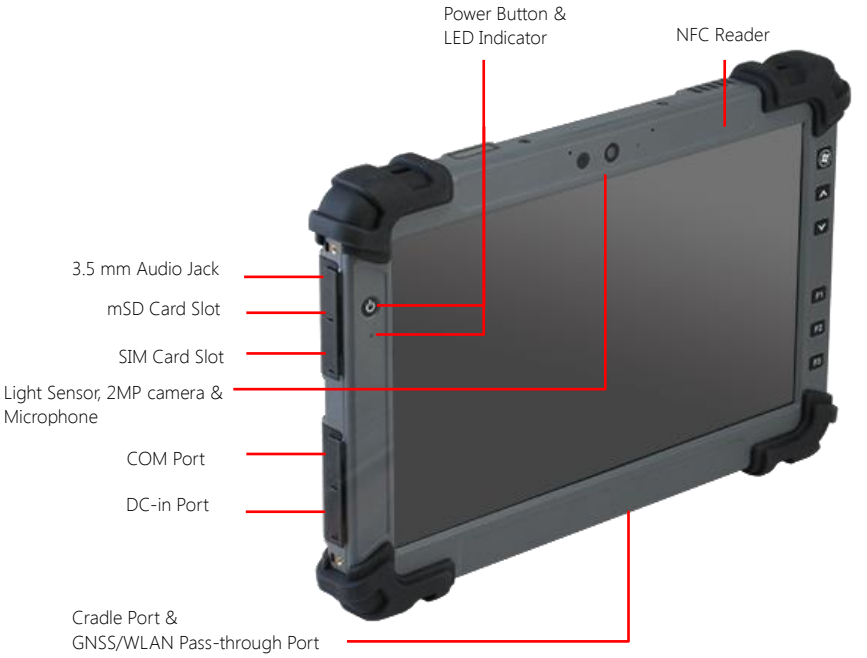
Chapter 2

Getting Started

2.1 Product Overview

Front View

Side View (Left)



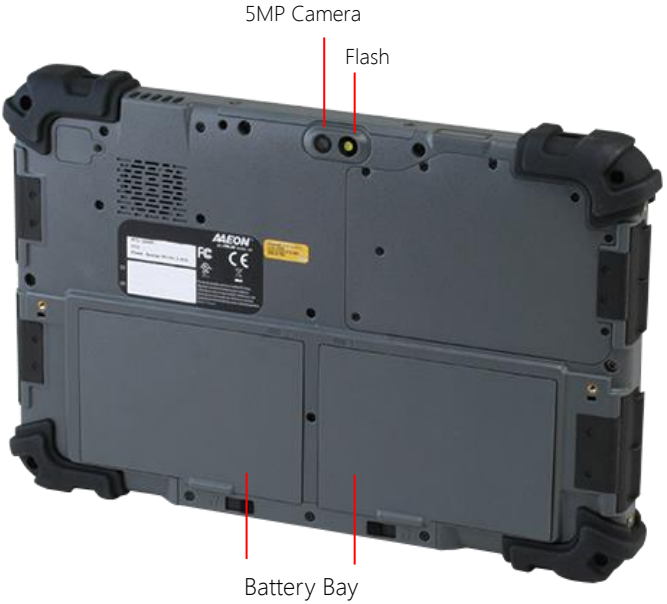
Part	Function
NFC Reader	Support NFCIP-1 and NFCIP-2, ISO/IEC 14443, ISO/IEC 15693, ISO/IEC 18000-3, MIFARE and FeliCa specifications
Power Button	Shut down/power on & sleep mode by Power Options in System Settings
LED Indicator	Battery Charge Status; Orange or Green (full)
3.5 mm Audio Jack	Usable with any audio device with a 3.5 mm jack.
mSD card Slot	support up to SDXC 2TB
SIM Card Slot	Usable with standard-size SIM cards only.
Light Sensor	Ambient Light Sensr

2MP camera	1080p FHD Webcam
Microphone	DMiC for speech/voice program
COM Port	RS232/422/485
DC-in Port	AC Power input：100V-240V, 50Hz-60Hz, 65W output：19V
Cradle & GNSS/WLAN Pass-through Port	For interaction for docking station I/Os

Side view (Right)

Part	Function
Windows Key	Starter key
Volume Up	speaker volume up
Volume Down	speaker volume down
F1	Ctr+Atl+Del as Soft Reboot & BCR Trigger Butten(When BCR is enable)
F2	Touch Modes Switch ; Finger (Rain) or Gloves
F3	Screenprint
HDMI	HDMI 1.4
USB3.0	typeA
USB2.0	typeA
USB2.0	typeA
RJ45	GbE LAN

Rear View



Part	Function
5MP camera & Flash	QSXVGA Camera with Flash
Battery Bay	Battery bay for 2 batteries

2.2 Notes before use

Before using your device, please read through the following instructions

- Use only the power adapter that comes with your device. Using a different power adapter may cause damage.
- The AC cable is designed for the **RTC-1200SK only**
- This product is intended to be supplied by a Listed Power Adapter or DC power source, rated 19Vdc, 3.42A minimum, Tma = 40°C. Please contact AAEON for further assistance.
- Using a power outlet is the best way to charge your device (refer to section 1.2 for the adapter's voltage output and acceptable input)
- When using the device for the first time, fully charge the battery for up to 8 hours. If the device is inactive, charging the battery once per month is recommended to prevent deterioration.
- There are two batteries in the RTC-1200SK: both batteries can be monitored at the title bar). Charge the device once battery 1 drops below 20%
- Always allow your battery to be fully charged before use. Calibrating the battery before use is also highly recommended.
- To prolong battery life, allow a fully charged battery to discharge more than 95% before recharging
- Ensure that the battery cover is properly secured by manually pushing the pin to lock position.
- The RTC-1200SK **CANNOT** be charged via an USB connection.
- The IP65 waterproof protection may get damaged when subjected to shocks greater than levels tested in MIL-STD-810G Method 516.6 Procedure IV. The protection may also be affected if the rubber connector fails to cover or close firmly.

2.3 Turning On the Device

- The power button turns your device on and off. Hold the button for one second to power on.
- To start or wake it up from sleep mode, hold the power button for 0.5 seconds till the shutdown confirmation is shown. If the system remains unresponsive, press and hold the power button to force power off (may result in data loss). It is strongly recommended that important data is backed up on a regular basis.

2.4 Touch Controls

Gusture	Action
Single Taps	Single taps allow users to open any files or applications or select text input area
Long Tap (Tap and Hold)	Long tapping an icon allows it to be moved freely on the screen. This gesture also opens the Android context menu, letting you cut, copy, rename, delete the selected file, or select multiple files for batch actions

Chapter 3

Setting Up

3.1 Settings Screen

The Settings screen allows you to configure some settings of your RTC-1200SK which includes:

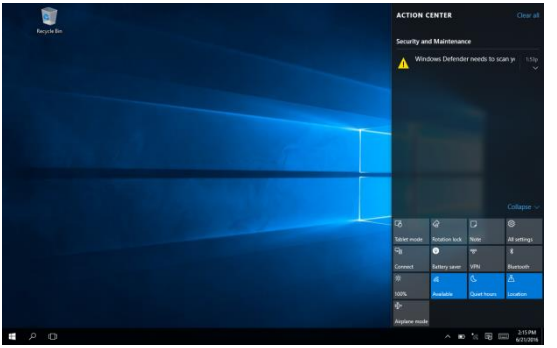
Main Category	Sub Category
System	Display
	Notifications
	Apps
	Power
Device	Bluetooth
	Printers
	Mouse
Networks & Internet	Wi-Fi
	Airplane Mode
	VPN
Personalization	Background
	Lock Screen
	Colors
Accounts	Your Account
	Sync Settings
	Work
	Family
Time & Language	Speech
	Region
	Date
Ease of Access	Narrator
	Magnifier

	High Contrast
Privacy	Location
	Camera
Update & Security	Windows Update
	Recovery
	Backup

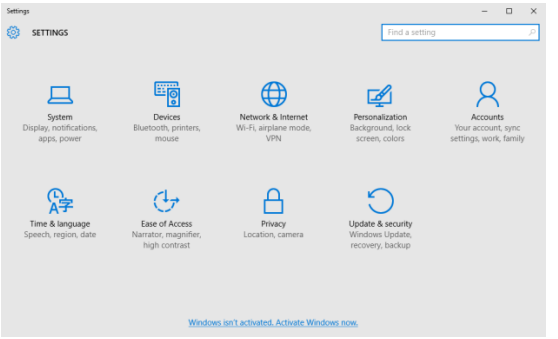
To enter the Setting screen

From Home Screen

1. Reveal the Charm Bar.



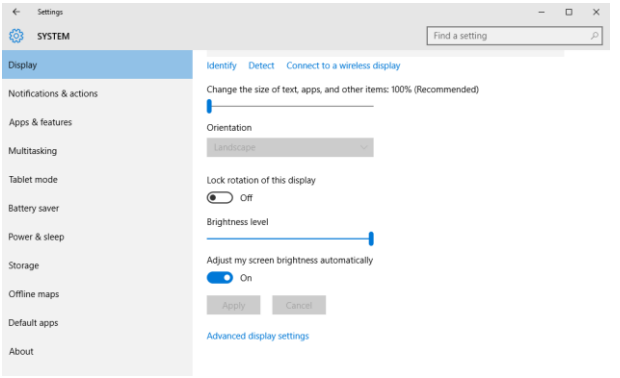
2. Tap **Settings**



3.1.1 System

Configuring the Display.

1. Go to Setting>Systems>Display.



•Font Size:

Adjust the font size here.

•Display Rotation:

You may lock rotation of this display Off or On.

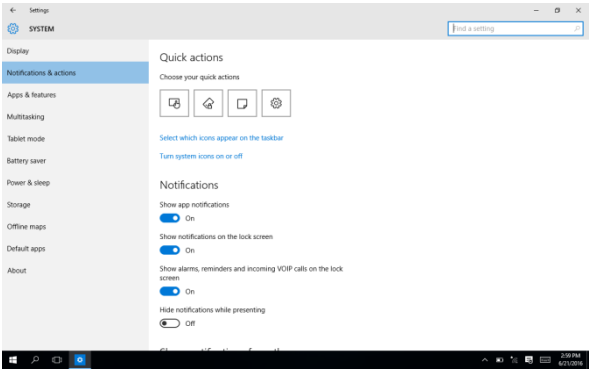
•Brightness:

You may allow the device to adjust the screen brightness automatically. On or Off.

Configuring Notifications

1. Go to **Settings>Systems.**

2. Select **Notifications & actions.**



•APP:

You may show app notifications On or Off.

•Lock Screen:

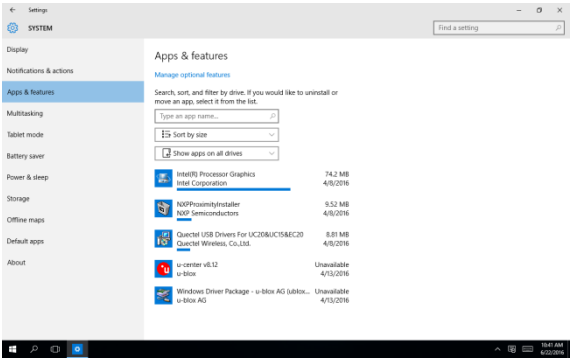
You may show notifications on the lock screen On or Off.

•Alarms, Reminders, Incoming VOIP calls:

You may show alarms, reminders and incoming VOIP calls on the lock screen On or Off.

Configuring Apps & Features

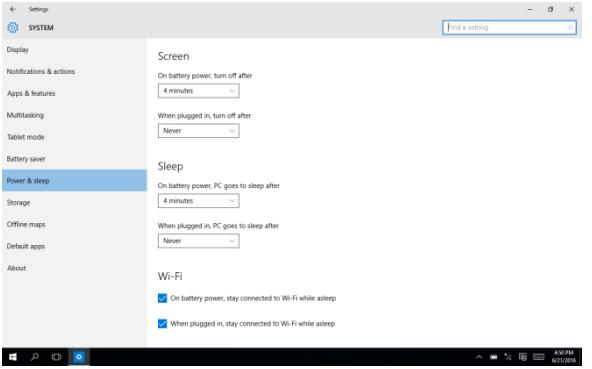
1. Go to **Settings>Systems> Apps & features.**



2. You may view the amount of the space used by each app.

Configuring Power & Sleep

1. Go to **Settings>Systems.**



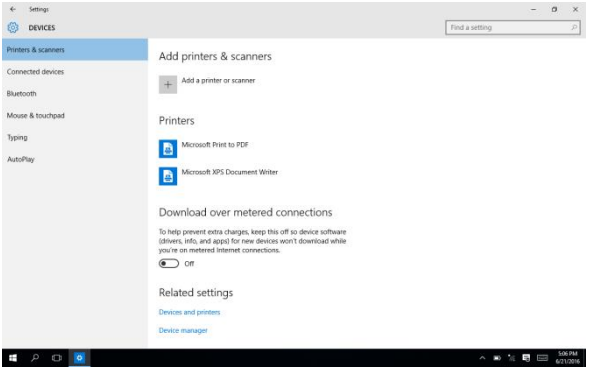
2. Select **Power & Sleep.**

3. Set up the idle time before the device goes to sleep mode.

3.1.2 Device

Adding Printers & Scanners

1. Go to **Settings>Devices.**

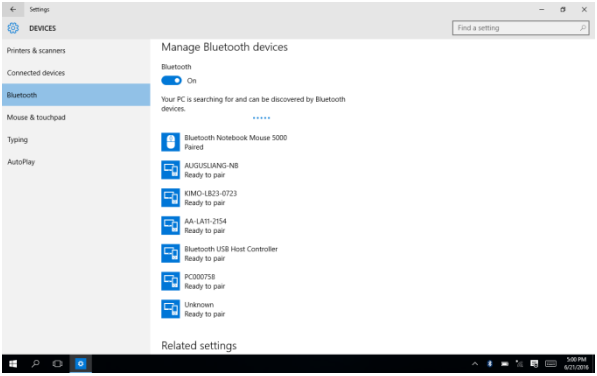


2. Select **Printers & Scanners**.

3. You may add a printer or scanner.

Pairing Bluetooth devices

1. Go to **Settings>Devices.**



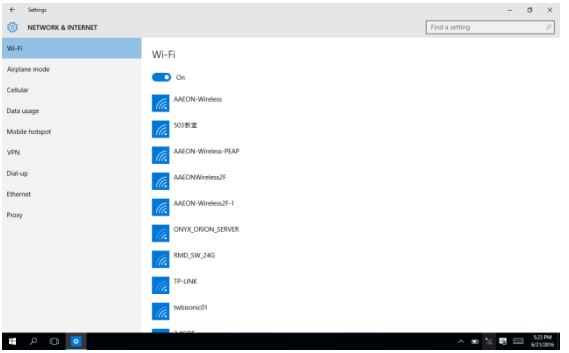
2. Select **Bluetooth** to turn on the Bluetooth.

3. Search and select the device you would like to pair with.

3.1.3 Network & Internet

Connecting to a WiFi AP

1. Go to **Settings**>**Network & Internet**>**Wi-Fi**

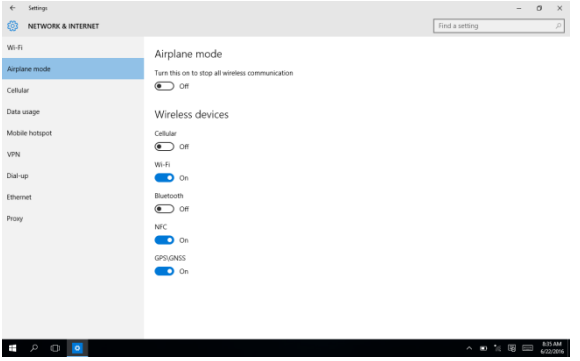


3. Select one access point from the list.

4. Type in your password and tap Connect

Configuring Airplane Mode

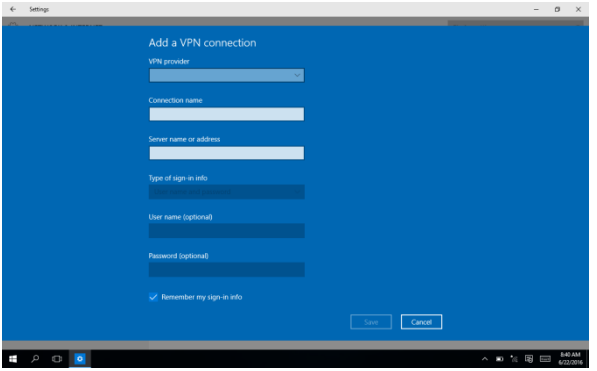
1. Go to **Setting**>**Network**>**Airplane mode**.



2. You may turn it on to stop all wireless communication.

Configuring VPN

1. Go to Settings>Network>VPN

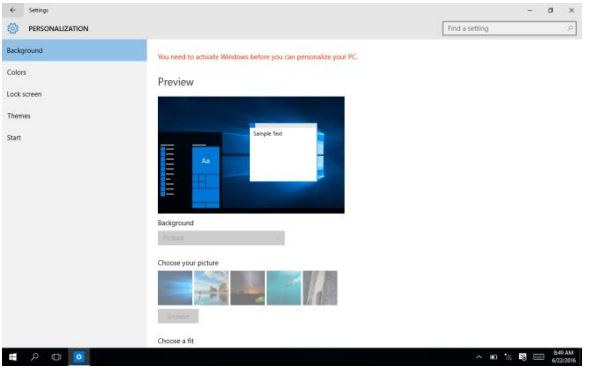


2. You may add a VPN connection. Input VPN provider, Connection name, Server name or address and tap Save.

3.1.4 Personalization Settings

Background/Colors/Lock screen

1. Go to **Settings>Personalization>Background.**

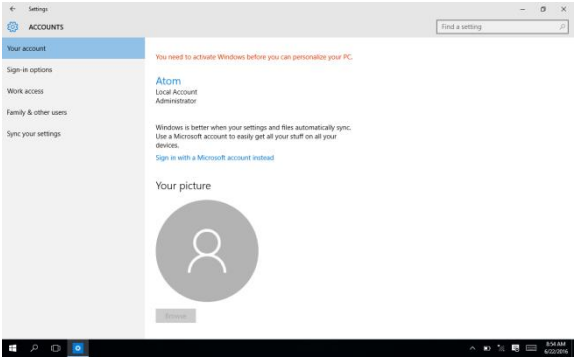


2. You may personalize the background color and / or lock screen.

3.1.5 Accounts Settings

Configuring Users Accounts

1. Go to **Settings>Accounts.**

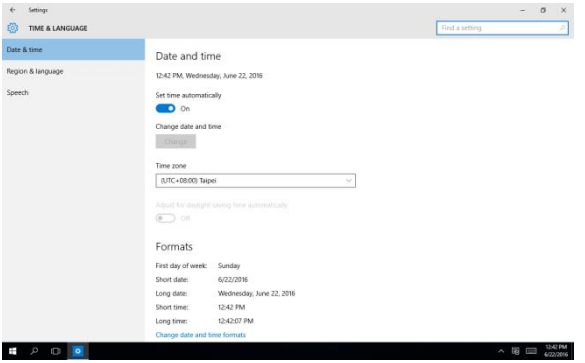


2. You may manage user accounts and setup the properties for each account here.

3.1.6 Time & Language Settings

Configuring Date & Time

1. Go to **Settings>Time & Language.**

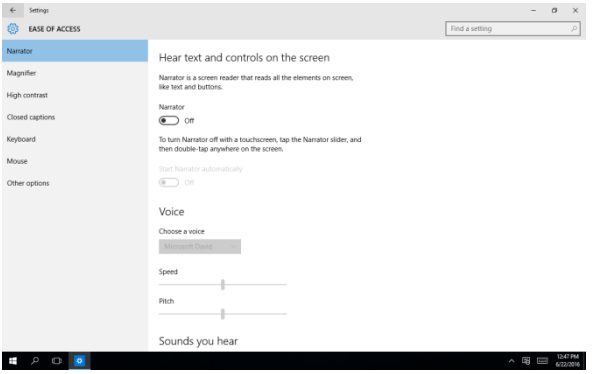


2. You may change the device's date and time, time zone and time format here.

3.1.7 Ease of Access Settings

Configuring Accessibility

1. Go to **Settings>Ease of Access.**

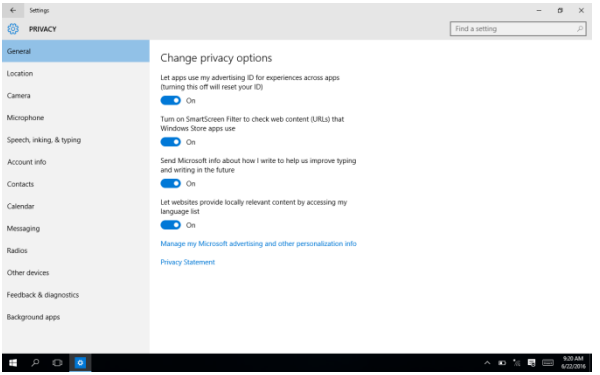


2. You may setup system accessibility, including narrator, magnifier, high contrast, closed captions, keyboard, mouse and other options.

3.1.8 Privacy Settings

Changing Privacy Options

1. Go to **Settings>Privacy.**

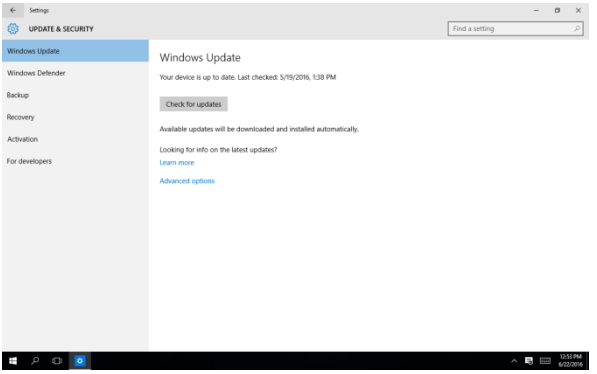


2. You may change the privacy settings here.

3.1.9 Update & Security

Windows Updates

1. Go to **Settings>Update & Security.**



2. You may manage windows update, windows defender, backup, recovery and activation here.

Chapter 4

Optional Accessories

4.1 Barcode Scanner

As the name implies, the barcode scanner grants users of the RTC the ability to scan barcodes for a wide variety of purposes. Please note that the scanner does not ship with any software or SDKs.

You can perform the following test to check if the scanner is working:

1. Open notepad
2. Scan any barcodes
3. If the scanner is working, the code will be scanned and reflected on the notepad.

For detailed specifications and operating instructions, please refer to the bar code scanner manual in the driver disk provided.

You can scan the barcode below to change the USB interface type.

@MENU_OPTO@ZZ@X.Z
@SU@ZZ@OTPO_UNEM@

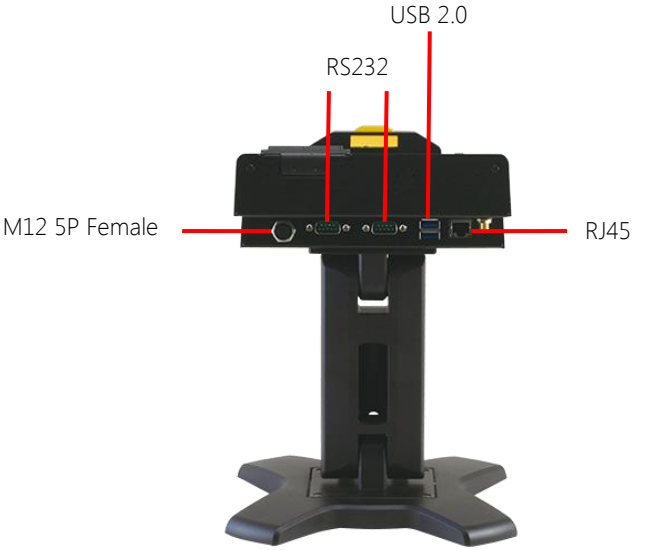
Description	Code
Change to Maintenance mode	X.Z
Defaults USB HID	SU

@MENU_OPTO@ZZ@X.Z
@C01@ZZ@OTPO_UNEM@

Description	Code
Change to Maintenance mode	X.Z
Defaults USB VCP	C01

4.2 Docking Station

The docking station provides users with a stable and convenient platform when using their RTC. With more expansion ports, the RTC can be doubled as desktop computer when keyboard and mouse attached.



4.2.1 Specifications

Connectors & LED indicators	
● I/O	USB 2.0 x 2
	USB 3.0 Dual Port x 1
	RJ45 jack for 10/100 Base-TX
	Ethernet x 1
	RS-232 x 2
	External antenna for GPS and WWN x 2
● DC Input	M12 5P Female (DC 9V to 36V)
● LED Indicator	Orange: DC in w/o Tablet
	Blue: DC in w/ Tablet

Mechanical

Color	Black
Construction	PC
Dimensions(W x H xD)	261 x 165 x 75 mm (10.28 x 6.5 x 2.96")
Gross Weight	2.92 kg (6.44 lb)

Environmental

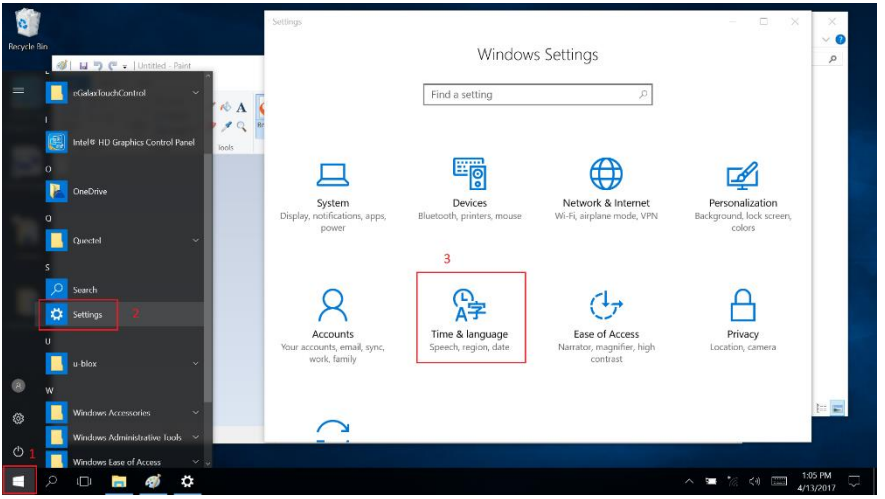
Operating Temperature	0°C ~ 40°C (32 ~ 104°F)
Storage Temperature	-10°C ~ 50°C (14 ~122°F)
ESD	Air +/- 8KV, Contact +/- 4KV
EMI/ Safety	CE/ FCC Class B/ UL

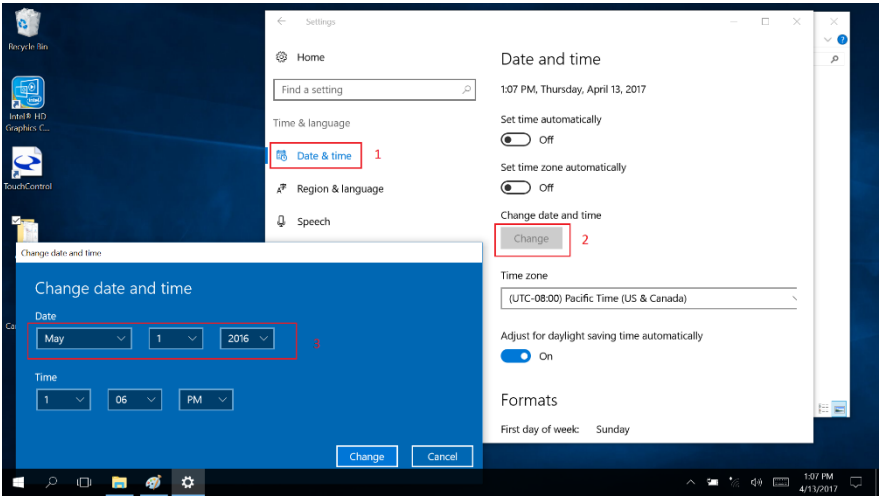
Power Supply

AC/DC Adapter	AC Power Input: 100 ~ 240 V, 47 ~ 63 Hz, 90 W output: 19 V, 4.74 A

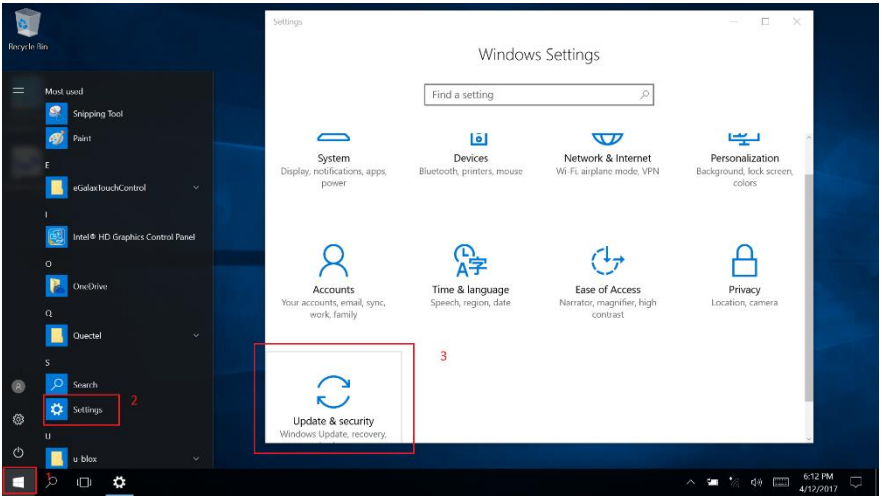
4.3 Install Camera Metro UI

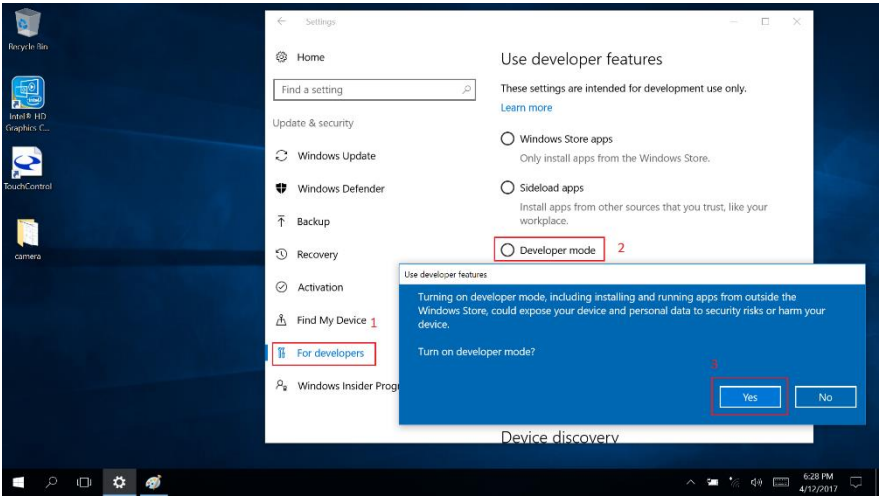
1. Change system time to 2016/05/01 as the pictures shown below:



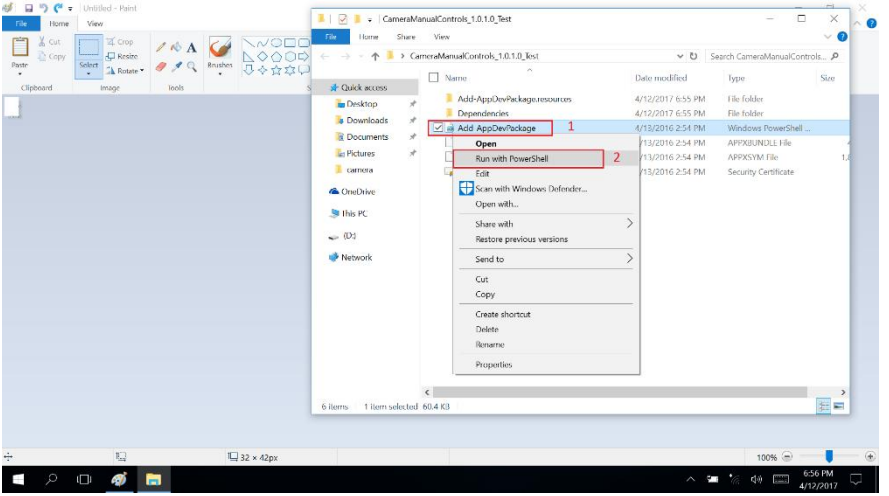


2. Enable Developer mode as the pictures shown below:

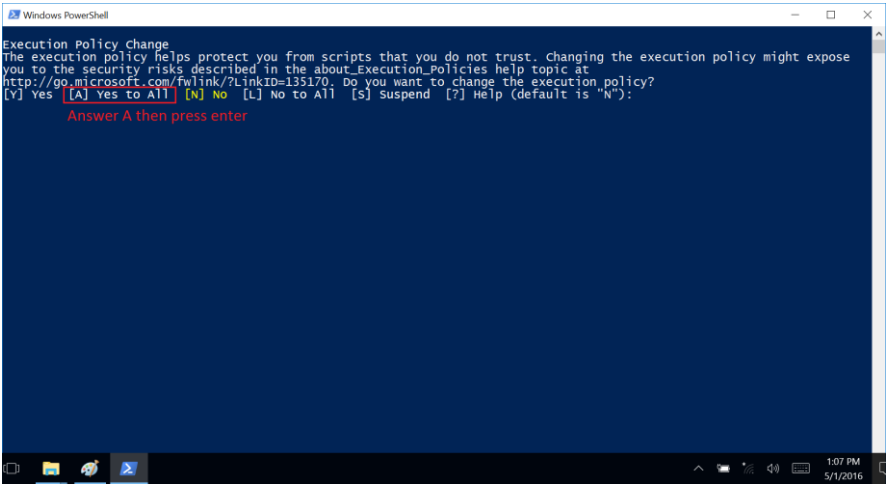




3. Right-click **Add-AppDevPackage** file and select Run with PowerShell as the pictures shown below:



4. Press A , then press Enter to excute.



5. Success install and restart OS as below picture:

Appendix A

Statements

A.1 Statements

Declarations and Safety Statements

Federal Communications Commission Statement

This device complies with part 15 of the FCC Rules. Operation is subject to the following conditions: (1) This device may not cause harmful interference (2) This device must accept any interference received, including interference that may cause undesired operation.

This device has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment causes harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.
- Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The antenna(s) used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

RF Exposure Information (SAR)

This device meets the government's requirements for exposure to radio waves. This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government.

The exposure standard employs a unit of measurement known as the Specific Absorption Rate (SAR). The SAR limit set by the FCC is 1.6W/kg. Tests for SAR are conducted using standard operating positions accepted by the FCC with the EUT transmitting at the specified power level in different channels.

The highest SAR value for the device as reported to the FCC is 1.01 W/kg when placed next to the body.

The FCC has granted an Equipment Authorization for this device with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this device is on file with the FCC and can be found under the Display Grant section of www.fcc.gov./oet/ea/fccid on the FCC ID: OHBRTC1200WBGH

Federal Communication Commission (FCC) Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End user must follow the specific operating instructions for satisfying RF exposure compliance.

A.2 Canadian Notice

IC Regulations

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

This Category II radio communication device complies with Industry Canada Standard RSS-310.

Ce dispositif de radio communication de catégorie II respecte la norme CNR-310 d'Industrie Canada.

IC Radiation Exposure Statement

This EUT is compliant with SAR for general population/uncontrolled exposure limits in IC RSS-102 and has been tested in accordance with the measurement methods and procedures specified in IEEE 1528. This equipment should be installed and operated with minimum distance 0 cm between the radiator and your body.

This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

The County Code Selection feature is disabled for product marketed in the U.S. and Canada.

For products available in the U.S./Canada markets, only channels 1-11 can be operated. The selection of other channels is not possible.

A.3 Safety Caution

Important Safety Instructions

Power Safety Requirement

Products with electrical current ratings up to 3A and weighs more than 1 Kg must use approved power cords greater than or equal to: VCTF, 3G or 0.75mm^2.

Basic safety precautions should always be followed to reduce the risk of fire, electric shock and injury to persons, including the following:

- Do not use this product near water, for example, near a bathtub, wash bowl, kitchen sink or laundry tub, in a wet basement or near a swimming pool.
- Avoid using a telephone (other than a cordless type) during an electrical storm. There may be a remote risk of electric shock from lightning.
- Do not use the telephone to report a gas leak in the vicinity of the leak.
- Use only the power cord and batteries indicated in this manual. Do not dispose of batteries in a fire. They may explode. Check with local codes for possible special disposal instructions.

Instructions importantes de sécurité.

Exigences de sécurité concernant l'alimentation.

Les produits dont le courant électrique monte jusqu'à 3A et pesant plus de 1Kgs doivent utiliser un cordon d'alimentation approuvé égal ou supérieur à VCTF, 3G ou 0.75mm^2

Des mesures de précaution de base doivent toujours être suivies afin de réduire les risques d'incendie, de choc électrique et de blessures aux personnes, incluant :

- *Ne pas utiliser ce produit près de l'eau, par exemple dans une baignoire, une cuvette, un évier, une machine à laver, un sous-sol humide ou une piscine.*
- *Eviter d'utiliser un téléphone (autre que sans fil) pendant un orage électrique ? il y a un risque de choc électrique à distance lié à la foudre.*

- *Ne pas utiliser le téléphone pour alerter lors d'une fuite de gaz si vous êtes dans le voisinage de la fuite*
- *Utiliser seulement le cordon d'alimentation et la batterie indiqués dans le manuel. Ne pas jeter les batteries dans le feu. Elles pourraient exploser. Vérifier les dispositions locales de recyclage.*

A.4 Battery Disposal

	There is a risk of explosion if the battery is replaced by an incorrect type. Dispose of used batteries according to the instructions. *Il y a un risque d'explosion si la batterie est remplacée par un autre type incorrect.* *Disposer de la batterie en accord avec les instructions.*
	This symbol indicateds that the battery should NOT be placed in municipal waste.
	DO NOT throw the tablet with municipal waste. This product is designed for proper reuse of parts and recycling. This symbol indicates that the products (electrical, electronic equipment and mercury-containing button cell battery) should not be placed in municipal waste. Check local regulations for disposal of electronic products.
	SAFE TEMP : The RTC-1200SK should only be used in environments between -20°C (-4°F) and 50°C (122°F).

Regulatory information / Disclaimers

Installation and use of this Wireless LAN device must be in strict accordance with the instructions included in the user documentation provided with the product. Any changes or modifications (including the antennas) made to this device that are not expressly approved by the manufacturer may void the user's authority to operate the equipment.

The manufacturer is not responsible for any radio or television interference caused by unauthorized modification of this device, or the substitution of the connecting cables and equipment other than manufacturer specified. It is the responsibility of the user to correct any interference caused by such unauthorized modification, substitution or attachment. Manufacturer and its
authorized resellers or distributors will assume no liability for any damage or violation of government regulations arising from failing to comply with these guidelines.

A.5 Battery Caution

There is a danger of explosion if the battery is incorrectly replaced. Replace only with the same or equivalent type recommended by the manufacturer. Dispose of used batteries according to the manufacturer's instructions.

Il y a un risque d'explosion si la batterie est remplacée par un autre type incorrect. Disposer de la batterie en accord avec les instructions.

Regulatory information / Disclaimers

Installation and use of this Wireless LAN device must be in strict accordance with the instructions included in the user documentation provided with the product. Any changes or modifications (including the antennas) made to this device that are not expressly approved by the manufacturer may void the user's authority to operate the equipment. The manufacturer is not responsible for any radio or television interference caused by unauthorized modification of this device, or the substitution of the connecting cables and equipment other than manufacturer specified. It is the responsibility of the user to correct any interference caused by such unauthorized modification, substitution or attachment. Manufacturer and its authorized resellers or distributors will assume no liability for any damage or violation of government regulations arising from failing to comply with these guidelines.

A.6 Adapter Caution

This RTC is for use with model NO. FSP065-REBN2 (AAEON Part number: 1255300658)

Ce modèle RTC est à utilizer avec le modèle n° FSP065-REBN2. (AAEON Référence: 1255300658)

A.7 FCC Interference Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

IMPORTANT NOTE:

Federal Communication Commission (FCC) Radiation Exposure Statement

This EUT is compliance with SAR for general population/uncontrolled exposure limits in ANSI/IEEE C95.1-1999 and had been tested in accordance with the measurement methods and procedures specified in OET Bulletin 65 Supplement C.