



Tablet PC
ATC63E Series (AIM)
Startup Manual

ATC63E Appearance



Left: Front View Right: Rear
View

For more information on this and other AIM products, please visit our website at:
<https://www.aimobile.com.tw/>

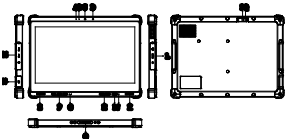
For technical support and service, please visit our support website at:
<https://www.aimobile.com.tw/contactUs.html>

This manual is for ATC63E Series(AIM)

2nd Edition
May 2022

Print in Taiwan

Description of Parts



- A: Microphone
- B: Camera LED
- C: 5MP Front Camera
- D: Light Sensor
- E: Stereo Speaker (L)
- F: Programmable buttons Barcode scanner)
- G: System LED
- H: Volume buttons
- I: Power Button
- J: Power LED
- LED Status

Color	Status
Solid Green	Full charged (DC-in)
Solid Blue	Charging (DC-in)
Blinking Red	Battery lower than 10%
K: Stereo Speaker (R)	
L: Internet LAN Port,	
HDMI output & USB-C 3.1 Port Door	
M: USB 3.0 Type-A *2	
& 3.5mm Audio Combo Jack Door	
N: DC-in Door	
O: Pogo Pin (USB3.0)	
P: 8MP Rear Camera	
Q: Flash LED	

已註解 [SD1]: 要解釋什麼燈號什麼顏色的 LED 各是什麼意思

已註解 [H黃A2R1]: 新增表格說明

Easy Setup

Power On Computer

- Model: ATC63E power adaptor input Rating : AC 100-240V, 50-60Hz, 1.5A
■ Type-C output max: 5V/2A
■ USB3.0 type A output max: 5V/0.9A
■ RJ45:10/100/1000 Mbps
■ Audio Jack connection (no rating)
■ HDMI connection
- This product is intended to be supplied by a UL Listed Power Adapter(FSP : FSP090-DBBN3& FSP090-RBBM1) rated 19 Vdc, 4.74A MAX,90W, for model ATC63E, and Tma 40-degree C. Please contact AIMobile for further information and assistance.
- The product is equipped with shipping mode for battery protected and power saving, please charge the embedded battery of the computer. Connect the adaptor on the ATC63E computer. ("N" on the description of parts.) Please charge the device to 100% when you use this computer for the first time.
- Push the Power button ("I" on description of parts.) to start the computer.
- While the computer is running, push the power button disable LCD backlight and initiate the power saving mode. Push the power button again will enable the backlight and exit the power saving mode; press the power button for 4 seconds while computer is running, the system will be shut down.
- Contact time information where the case touch (tablet PC, docking and adapter)
■ 0-30°C contact time of the whole machine (more than 1 minute)
■ 31-40 °C contact time of the whole machine (less than 10 second)
- Expected tablet PC use handheld angle and position:
■ The hand is parallel to the chest tilt angle of 30 degrees.
- Environment Temperature:
■ Storage: -20°C ~ +60°C
■ Transport and storage:
◇ Humidity up to 95 %, non-condensing
◇ 35 °C to 70 °C at a water vapour pressure up to 50 hPa
◇ An atmospheric pressure range of 700 hPa to 1060 hPa
■ Operating conditions
◇ 0°C-40 °C

0°C-40°C	Handheld: 0°C-30°C
	Wall mount / Docking Station: 0°C-40°C
	0°C-30 °CWall mount / Docking Station: 0°C-40°C

(Handheld: 0°C-30 °CWall mount / Docking Station: 0°C-40°C)

◇ Humidity up to 90 %, non-condensing, but not requiring a water vapour partial pressure greater than 50 hPa
◇ An atmospheric pressure range of 700 hPa to 1060 hPa.

- Temperature rise test with maximum normal loading:

1.Handheld mode	
■ Play 1080p video with only AC-in for I/O port connection	
■ Battery: 10%/ Tablet placed at flat positioning / Wifi on/BT on / ALS off	
■ Brightness: 41% (150 cd/m2= 41%) / Half of max volume(50%)	
■ Device I/O AC-in only	
Contact time > 1 min	Temperature : 0-30°C
2.Docking Station	
■ Burn-in with full-installed Docking I/O	
■ Battery: 10%/ Tablet on Docking Station/ Wifi on/BT on / ALS off	
■ Brightness: 100%/ Max volume(100%)	
■ Docking I/O AC-in, DP monitor, HDMI monitor, RJ45 device ping ip, USB type-A 5V/0.9A	
10s > Contact time > 1s	Temperature : 0-40°C
3.Wall mount	
■ Burn-in with full-installed Device I/O	
■ Battery: 10%/ Tablet installed with Wall mount / Wifi on/BT on / ALS off	
■ Brightness: 100%/ Max volume(100%)	
■ Device I/O AC-in, HDMI monitor, RJ45 device ping ip, audio jack, USB type-C 5V/2A, 2xUSB type-A 5V/0.9A	
10s > Contact time > 1s	Temperature : 0-40°C

Intended use

The ATC63E is intended for integration with hospital system. It is designed for general purpose for hospital environment. For data collection and display for reference. It shall not be used for life-supporting system.

Intended user group

The primary users for the ATC63E series are professional healthcare personnel and general patient groups. It is appropriate for users aged between 18 and 65 to use the tablet and users' weight and health are not relevant.

If encounter any of system failure or serious incident in relation to device, please report to the manufacturer or local agent.

Maintenance

- Maintaining the Battery
 - Do not expose heat or attempt to disassemble the battery, and do not place the battery in water or in a fire.
 - Do not subject the battery to strong impact, such as a blow from a hammer, or stepping on or dropping it.
 - Do not puncture or disassemble the battery.
 - Do not attempt to open or service the battery.
 - Replace only with batteries designed specifically for this product.
 - Keep the battery out of reach of children.
 - Dispose of used batteries according to local regulations.
- Maintaining the LCD Display

已註解 [SD3]: Information provided for safe performance of routine maintenance necessary to ensure continued safe use of ME EQUIPMENT

任何維修或保養的需求

已註解 [H黃A4R3]: 已新增一個章節說明

已註解 [SD5]: Parts requiring preventive inspection and maintenance to be performed by SERVICE PERSONNEL

identified including periods of application

任何部件有維修或保養的需求

已註解 [H黃A6R5]: 已新增一個章節說明

- Do not scratch the surface of the screen with any hard objects.
- Do not spray liquid directly on the screen or allow excess liquid to drip down inside the device.
- Do not place anything, such as food and drink, on the screen at any time to prevent damage to the screen.
- Clean the LCD display only with a soft cloth dampened with 60% above isopropyl alcohol or 60% above ethyl alcohol each time after use.
- 3. Cleaning the ATC63E
 - Turn off the ATC63E and unplug the power cord.
 - Wipe the screen and exterior with a soft, damp cloth moistened only with water. Do not use liquid or aerosol cleaners on the screen, as these will discolor the finish and damage the screen.



Please read these safety instructions carefully and follow these instructions for use. Repair of the device may only be carried by trained service personnel. AIMobile recommends that a service contact be obtained with AIMobile service and that all repairs also be carried out by them; otherwise, the correct functioning of the device may be compromised.

WARNING ! Because of the danger of electrical shock, never remove the cover of a device while it is in operation or connected to a power outlet.

WARNING ! Do not modify this equipment without authorization of the manufacturer.

WARNING ! To avoid risk of electric shock, this equipment must only be connected to a supply main with protective earth.

WARNING ! Not to position the equipment so that it is difficult to operate the disconnection device. Disconnection device: Separate from adaptor and power code.

WARNING ! When connecting with other peripheral products, it must be a safety product that has been evaluated by standards such as IEC. If there is no product evaluated by standards such as IEC, there may be product leakage current when connecting.

WARNING ! En raison du danger d'électrocution, ne retirez jamais le couvercle d'un appareil lorsqu'il est en marche ou branché à une prise de courant.

WARNING ! Ne modifiez pas cet équipement sans l'autorisation du fabricant.

WARNING ! Pour éviter tout risque d'électrocution, cet équipement ne doit être connecté qu'à une alimentation secteur avec mise à la terre de protection.

WARNING ! Ne pas positionner l'équipement de sorte qu'il soit difficile d'actionner le dispositif de déconnexion. Dispositif de déconnexion : séparé de l'adaptateur et du code d'alimentation.

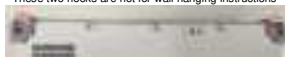
WARNING ! Lors de la connexion avec d'autres produits périphériques, il doit s'agir d'un produit de sécurité qui a été évalué par des normes telles que CEI. S'il n'y a pas de produit

évalué par des normes telles que CEI, il peut y avoir un courant de fuite du produit lors de la connexion.

Accessories : Adaptor & power cord. Power cord supports the following three countries: Taiwan/US/Europe, please use a power cord that matches the AC voltage of the power outlet and has been approved by and complies with the safety standard of your particular country.

If one of the following situations arises, have the equipment checked by service personnel:

- The power cord or plug is damaged.
- Liquid has penetrated the equipment.
- The equipment has been exposed to moisture.
- The equipment does not work well, or you cannot get it to work according to the user's manual.
- The equipment has been dropped and damaged.
- The equipment has obvious signs of breakage. Disconnect this equipment from any AC outlet before cleaning. Use a damp cloth. Do not use liquid or spray detergents for cleaning and keep this equipment away from humidity.
- These two hooks are not for wall hanging instructions



CAUTION ! To avoid short-circuits and otherwise damaging the device, do not allow fluids to meet the device. If fluids are accidentally spilled on the equipment, remove the affected unit from service as soon as possible and contact service personnel to verify that patient safety is not compromised. Please check the battery if your computer clock is unable to keep accurate time or the BIOS configuration is reset to default.

CAUTION ! Installation is only to be carried out by manufacturer authorized and trained personnel. Regarding calibrating the device, we suggest sending back the tablet to the supplier for annually check.

CAUTION ! For disposing of your used product, please follow the national requirement to dispose waste products.

CAUTION ! Pour éviter les courts-circuits et d'autres dommages à l'appareil, ne laissez pas de fluides entrer en contact avec l'appareil. Si des liquides sont accidentellement renversés sur l'équipement, mettez l'unité concernée hors service dès que possible et contactez le personnel de service pour vérifier que la sécurité du patient n'est pas compromise. Veuillez vérifier la batterie si l'horloge de votre ordinateur n'est pas en mesure de conserver une heure précise ou si la configuration du BIOS est réinitialisée par défaut.

CAUTION ! L'installation ne doit être effectuée que par du personnel autorisé et formé par le fabricant. En ce qui concerne le calibrage de l'appareil, nous suggérons de renvoyer la tablette au fournisseur pour un contrôle annuel.

CAUTION ! Pour l'élimination de votre produit usagé, veuillez suivre les exigences nationales en









已註解 [SD7]: Restrictions specified on other equipment or NETWORK/DATA COUPLINGS, other than those forming part of an ME SYSTEM, to which a SIGNAL INPUT/OUTPUT PART may be connected

與其他產品連接時，其他產品必須經過 IEC 等標準評估過之安全產品，線結時也需要評估產品漏電流互相影響的情形是否可以接受

已註解 [H黃A8R7]: 已增加文字說明

matière d'élimination des déchets.

Symbol Information

Button	Name	Function
	Mute Button	Press to turn off the volume.
	Brightness up Button	Press to turn up the screen brightness.
	Brightness down Button	Press to turn down the screen brightness.
	Volume up Button	Press to turn up the volume.
	Volume down Button	Press to turn down the volume.
	Power Button/Stand by	Press to power on/off.
	ISO 7010-M002	Refer to instruction manual
	CAUTION	



WARNING !
Remove the battery if the device is not likely to be used for some time.

CAUTION !
Danger of explosion if battery is incorrectly replaced. Replace only with the same type recommended by the manufacturer, discard used batteries according to the manufacturer's instructions.

CAUTION !
Danger d'explosion si la batterie est inexactement remplacée. Remplacez seulement avec la même chose ou le type recommandé par le fabricant, jetez les batteries utilisées selon les instructions du fabricant des.

CAUTION !
Where providing safety devices or design in a battery or equipment is not reasonably practical considering the functional nature of the battery or equipment containing a battery, instructional safeguards in accordance with Clause F.5 shall be provided to protect the battery from extreme conditions or user's abuse. Examples that shall be considered include:

- Replacement of a battery with an incorrect type that can defeat a safeguard (for example, in the case of some lithium battery types).
- Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion.
- Leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas.
- A battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.

WARNING !
Retirez la batterie si l'appareil n'est pas susceptible d'être utilisé pendant un certain temps.

CAUTION !
Lorsque la fourniture de dispositifs de sécurité ou la conception d'une batterie ou d'un équipement n'est pas raisonnablement pratique compte tenu de la nature fonctionnelle de la batterie ou de l'équipement contenant une batterie, des mesures de protection conformément à l'article F.5 doivent être fournies pour protéger la batterie des conditions extrêmes ou de l'abus de l'utilisateur. Les exemples qui doivent être pris en compte incluent :

- Remplacement d'une batterie par un type incorrect qui peut faire défaut à une protection (par exemple, dans le cas de certains types de batteries au lithium).
- L'élimination d'une batterie dans le feu ou dans un four chaud, ou l'écrasement ou le découpage mécanique d'une batterie, pouvant entraîner une explosion.
- Laisser une batterie dans un environnement à

已註解 [SD9]: 要有小藍人符號



附上以下網路找的做法參考

已註解 [H黃A10R9]: 已加上小藍人符號

已註解 [SD13]: Where the RISK is unacceptable, the IFU includes a warning to remove the battery if the ME EQUIPMENT is not likely to be used for some time:

已註解 [H黃A14R13]: 已新增上去

已註解 [SD15]: A list of ACCESSORIES, detachable parts, and materials for use with ME EQUIPMENT provided

已註解 [H黃A16R15]: 此產品配件只有 power cord and power adaptor

已註解 [SD11]: Stand by

已註解 [H黃A12R11]: 已加入

- température extrêmement élevée pouvant entraîner une explosion ou une fuite de liquide ou de gaz inflammable.
- Une batterie soumise à une pression d'air extrêmement basse pouvant entraîner une explosion ou une fuite de liquide ou de gaz inflammable.

Mistreat the battery used in this device may present a risk of fire or chemical burn.
Do not attempt to disassemble the computer or its accessories.
Only qualified personal is allowed to replace the battery.
Do not dispose batteries in a fire and check with local authorities for disposal instructions.

ATC63E can only be equipped with standard battery pack with FUCO, ATC-63E-BAT, rating 10.8V 4660mAh Polymer Lithium Ion Battery. Use of another battery may present a risk of fire or explosion.

Battery Charge Notice

It is important to consider the environment temperature whenever you are charging the Lithium-Ion battery pack. The process is more efficient at normal room temperature or slightly cooler. It is essential that you charge batteries within the stated range of 0°C to 40°C. Charging batteries outside of the specified range could damage the batteries and shorten their charging life cycle.

Storage and Safety Notice

Although charge Lithium-Ion batteries may be left unused for several months, their capacity may be depleted due to the buildup of internal resistance. If this happens they will require recharging prior to use. Lithium Ion batteries may be stored at temperatures between -20°C to 60°C, however they may be depleted more rapidly at the high end of this range. It is recommended to store ATC63E within normal room temperature ranges.

Ensure that the voltage of the power source is correct before connecting the equipment to a power outlet.

The power outlet socket should behave grounded connection.

This Product is not intent for use by children. This product is not suitable for use in locations where children are likely to be present

The equipment power supply cord shall be connected to a socket-outlet with earthing connection and the power outlet socket should have grounded connection

Never open the equipment. For safety reasons, the equipment should be opened only by qualified skilled person.

This product is intended to be supplied by an UL certified power supply or DC power source suitable for use at Tma: 40 degree C minimum, whose output meets ES1 and is rated 5or 9Vdc,

minimum 3 A (minimum 45 W), if need further assistance, please contact Advantech for further information.

Applicant : AIMobile Co., Ltd.
Address : 6F, No. 166 Sec. 4. Chengde Rd., Shilin Dist., Taipei City 11167, Taiwan, R.O.C.
Tel : +886-2-7736-7661

Exploring the AT063E

Before you can use your AT063E, you must fully charge the battery. Connect the power adapter as shown and leave to charge for:

- A minimum of 10H 9m when using the internal battery.

Condition: The operation time is based on the LCD brightness at 16%, Battery saver, Idle mode, Wi-Fi/BT/camera/ALS off, Half of max volume (50%).

Installation Procedures:

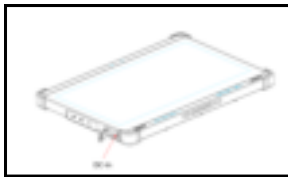
Connect the male end of the power adapter to the DC-in of AT063E.

Connect the male end of the power cord to the DC power adapter.

Connect the 3-pin male plug of the power cord to an electrical outlet.

NOTE: Be sure always handle the power cords by holding the plug ends only.

Connecting the Power



1. DC-in connection: When the battery is low, connect the adaptor and power cord to the socket, and the device is charging.

NOTE: Unplug when fully charged.



2. Audio Jack connection: Support earphone only. Connect the headphone cable to hear the sound.
3. USB3.0 type A: Data transfer only. When using the USB-A cable, make sure to connect right cable to the appropriate connector.

NOTE: Not support headset function.



4. HDMI connection: Audio and video transmission. Please use a HDMI cable with a HDMI logo.
5. USB-C connection: Data transfer only. Use the USB-C cable to connect the appropriate connector.
6. RJ-45 connection: Connect ethernet cable to the appropriate socket in an environment without WIFI.

NOTE: Incorrect cable connections may result in irregular operation, damage display quality/components and/or shorten the module's life.

System message



Root cause: HDD PWD incorrect 3 times

Solution: Please reboot and input the correct HDD PWD



Root Cause: try to boot by PXE but no bootable PXE server

Solution: Please make sure LAN cable connected, or please ignore PXE boot (by SSD boot)



Root cause: your bootable device(efi) without sign, and SECURE BOOT is ON.

Solution: Turn off secure boot and use the bootable device with signature(signed).



Root cause: once you try to boot by SECURE BOOT ON but failed, you can't back to turn off SECURE BOOT directly.

Solution: Please turn off system then boot up and turn off SECURE BOOT.

已註解 [SD17]: Information provided indicating where the installation instructions may be found or information on qualified personnel who can perform the installation

產品安裝資訊, 包含 VESA mount 安裝注意事項

已註解 [H黃A18R17]: 增加圖文說明



Root Cause: Your system is out of battery (main battery + RTC battery)
Solution: Please plug in adapter (DC in) for a while to charge them (main battery + RTC battery)

Installation with Vesa Mount Bracket

If you would like to use ATC63E with Vesa mount bracket, you can follow the below steps.

1. Take off 4 screws in the corner.



2. Assembly VESA Mount Bracket with 4 screws
(Longer than original old screw)

SCREW, 1,M4,15mm,MACH,8.5mm,2mm



Declaration of Conformity

CE Conformity Statement

Radio products with the CE alert marking comply with the R&TTE Directive (1999/5/EC) issued by the Commission of the European Community. Compliance with this directive implies conformity to the following European Norms (in brackets are the equivalent international standards).

- EN55032/35 LOW VOLTAGE SWITCHGEAR AND CONTROLGEAR FOR INDUSTRIAL USE
- EN300328 v2.2.2 Technical requirement for radio equipment
- EN301893 v2.1.1 WLAN - Spurious Emissions (5G)
- EN301489-1/-17 EMC radio/WLAN/BT
- EN50566 RF (SAR)
- IEC 62368-1 (CB+UL) Product Safety
- IEC/ EN 60601-1 ANMI/ ANSI ES 60601-1 Medical Safety

Products that contain the radio transmitter are labeled with CE alert marking and may also carry the CE logo.

Medical GENERAL EQUIPMENT AS TO ELECTRICAL SHOCK, FIRE AND MECHANICAL HAZARD ONLY IN ACCORDANCE WITH ANSI/AAMI ES 6060-1

Europe - EU Declaration of Conformity

This device complies with the essential requirements of the Radio Equipment directive: 2014 / 53 / EU. The following test methods have been applied in order to prove presumption of conformity with the essential requirements of the Radio Equipment directive: 2014 / 53 / EU:

EN300328 v2.2.2
Draft ETSI EN 301 893 V2.1.0
EN 301 489-1 V2.2.3
EN 301 489-17 V3.2.4
IEC 62368-1:2014
IEC 62368-1:2018
EN 62368-1:2014+A11:2017
EN IEC 62368-1:2020+A11:2020
UL 62368-1, 2nd Edition
UL 62368-1, 3rd Ed

RF exposure statement

SAR

This product complies with EU requirements regarding restriction of exposure of persons to radio-frequency energy (RF) emitted by telecommunication and radio devices as it is designed and manufactured in such a way as not to exceed the exposure limits indicated by the European Union Commission. The permitted SAR limit for the general population is 2.0 W/kg. This limit guarantees an ample safety margin that protects all persons regardless of age and health condition.

5150 - 5350 MHz is limited to indoor used in below countries.



FCC Compliance Statement

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 of the following measures:

- 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 technician for help.

To assure continued compliance, any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. (Example: use only shielded interface cables when connecting to computer or peripheral devices).

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.

15.21

Any changes or modifications not expressly approved by the party responsible for compliance could void the authority to operate equipment.

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

End-users and installers must be provided with antenna installation instructions and transmitter operating conditions for satisfying RF exposure compliance. For product available in the USA/Canada market, only channel 1-11 can be operated. Selection of other channels is not possible.

FCC Radiation Exposure Statement

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment for body-worn configuration in direct contact to the phantom.

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment.

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. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. The portable device is designed to meet the requirements for

exposure to radio waves established by the Federal Communications Commission (USA). These requirements set a SAR limit of 1.6 W/kg averaged over one gram of tissue. The highest SAR value reported under this standard during product certification for use when properly worn on the body

FCC 15.19 Statement

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.

Federal Communication Commission 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 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 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.

IMPORTANT NOTE:

Radiation Exposure Statement:
The product comply with the US portable RF exposure limit set forth for an uncontrolled environment and are safe for intended operation as described in this manual. The further RF exposure reduction can be achieved if the product can be kept as far as possible from the user body or set the device to lower output power if such function is available.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.



Energy star Statement

ENERGY STAR qualified products save your money by reducing energy cost and protecting the environment without sacrificing features or performance. AIM is proud to offer our customers products with the ENERGY STAR mark.

About ENERGY STAR

Products that are ENERGY STAR qualified use less energy and prevent greenhouse gas emissions by meeting strict energy efficiency guidelines set by the U.S. Environmental Protection Agency. AIM is committed to offering products and services worldwide that help customers save money, conserve energy, and improve the quality of our environment. The more energy we can save through higher energy efficiency, the more we reduce greenhouse gases and the risks of climate change.

AIM products marked with the ENERGY STAR logo are following the ENERGY STAR specification established by the US Environmental Protection Agency, and the product power management function has been turned on. In addition, our equipment automatically goes into "display sleep" within 10 minutes of inactivity respectively. The user can wake up the computer by pressing any key.

- Additional information about the energy and cost savings that power management features can provide can be found on the EPA ENERGY STAR Power Management website at: <http://www.energystar.gov/powermanagement>.
- Additional information about the ENERGY STAR program and its environmental benefits can be found on the EPA ENERGY STAR website at: <http://www.energystar.gov>.

NCC：警語

取得審驗證明之低功率射頻器材，非經核准，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。低功率射頻器材之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。

前述合法通信，指依電信管理法規作業之無線電通信。低功率射頻器材須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

無線資訊傳輸設備應避免影響附近雷達系統之操作。

具傳顯示通知手機，平板，NB...等 3C 產品須顯示警語：
【使用過度恐傷害視力】

A:警語 【使用過度恐傷害視力】(標示位置: 產品本體、說明書及外包裝)

B: 說明書及外包裝須標示

- (1) 使用 30 分鐘請休息 10 分鐘。
- (2) 未滿 2 歲幼兒不看螢幕，2 歲以上每天看螢幕不要超過 1 小時。

