

Warnings, Cautions and Notes

Safety Warnings

Shock may happen if you

- Plug or unplug the power cable with wet hands;
- Use damaged charger or cable;
- Expose charging device to rain, liquid or excessive moisture

Injury may happen if you

- Break the glass touch panel or the LED screen;
- Disassemble the device or charge;
- Saturate the device or charge with liquid;
- Touch the hot device or charger;
- Use the device when driving or walking;

Hearing damage may happen if you

- Use earphone excessively at high volume;
- Play noisy, infrasonic or harsh sound;

◆ **Keep your device and accessories away from small children.** Your device contains small parts that can be a choking hazard to small children. Additionally, the glass screen can break or crack if dropped on or thrown against a hard surface. Keep plastic bags away from babies and children to avoid danger of suffocation.

Storage & Maintenance

Environmental Considerations

- Operating Temperature 50°F to 104°F (10°C to 40°C)
- Operating Humidity 10% to 80% non-condensing
- Storage Temperature -4°F to 113°F (-20°C to 45°C)
- Storage Humidity 5% to 95% non-condensing

Damage may happen to the device or charge if you

- Leave them in extreme temperature, moist, vibrate, corrosive, dusty or strong electromagnet environment;
- Use them in extreme temperature, moist, vibrate, corrosive, dusty, strong electromagnet or poor ventilation environment;
- Connect them to unstable or overvoltage power;
- Drop, bend, puncture, or crush them;
- Put heavy items on the power cable or the device;
- Display still image for a long time or frequently;
- Clean the screen with harsh tissue or cloth;
- Run the device excessively either on battery or on charging;
- Let any liquid or foreign substance be inserted inside the unit;

Data protection

Data lose may happen if you

Force down the device, especially while in the process of upgrading, or resorting the system;
Interrupt the connection between devices when reading or writing;
Remove storage card during reading or writing;

◆ Keep electrical appliances such as an electric fan, radio, high-powered speakers, air conditioner and microwave oven away from your tablet because the strong magnetic fields generated by these appliances can damage the screen and the data on the tablet.

System errors

System error may accompany data loss due to improper handling above mentioned. System error may also happen if you

- Delete unknown files or change the name of files or directories that were not created by you;
- Interrupt formatting, upgrading, uploading or downloading;
- Connect the unit to incompatible products;
- Install or run incompatible apps;
- Infect the device with virus;
- Turn off the device improperly;
- Use the device on low level battery;
- Modify the system;

◆ Be aware that accessing network resources can leave your tablet vulnerable to computer viruses, hackers, spyware and other malicious activities that may damage your tablet, software or data. It is your responsibility to ensure that you have adequate protection in the form of firewalls, antivirus software and anti-spyware software and keep this software up to date.

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 Product meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health.

FCC RF Exposure Information and Statement the SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of this Device 7111 (FCC ID: 2AWLZ-7111) has been tested against this SAR limit. SAR information on this can be viewed on-line at <http://www.fcc.gov/oet/ea/fccid/>. Please use the device FCC ID number for search. This device was tested for typical operations 10mm from the body. To maintain compliance with FCC RF exposure requirements, 10mm separation distance should be maintained to the user's bodies

NOTE:

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.