

PRECAUTIONS (Continued)

■ For the power adapter

⚠ **WARNING! NEVER** use the power adapter with any device other than the AP-95M. This may result in an electrical shock, cause a fire or damage the power adapter.

⚠ **WARNING! NEVER** connect the adapter into an outlet that is not between 100 V and 240 V AC. Otherwise, this may result in an electrical shock, cause a fire or damage the power adapter.

⚠ **WARNING! NEVER** install the power adapter to wet place outside or near a humidifier. This may result in an electrical shock, cause a fire or damage the power adapter.

⚠ **WARNING! NEVER** put something heavy on the power adapter cable. This may result in an electrical shock, cause a fire or damage the power adapter.

⚠ **WARNING! NEVER** modify, bend by force, twist, pull or heat the power adapter's cable. This may result in an electrical shock, cause a fire or damage the power adapter.

⚠ **WARNING! NEVER** touch the power adapter with wet hands. This may result in an electrical shock or damage the power adapter.

⚠ **WARNING! NEVER** use or place the power adapter and connection cable where they could be inadvertently used by children. This may result in an electrical shock or cause injury.

FCC INFORMATION

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.

Changes or modifications to this device, not expressly approved by Icom Inc., could void your authority to operate this device under FCC regulations.

FOR CLASS B UNINTENTIONAL RADIATORS:

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.

Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 23 cm between the radiator & your body.

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

■ Other precautions

- For information about operating the PC or external devices, refer to their instruction manuals for details.
- The optional power adapter may at some time need to be replaced, depending on its life expectancy. The life of a power adapter differs according to the environment or condition in which the adapter is used.

We recommend replacement when it has been used for approximately 5 years (When used under the ambient temperature of 25°C: 77°F). Contact your local dealer for details.

RF Exposure Warning

This equipment must be installed and operated in accordance with provided instructions and the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 23 cm from all persons and must not be co-located or operated 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 CANADA

Canada, Industry Canada (IC) Notices

This device complies with ISSED's licence-exempt RSSs. 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.

- (i) the device for operation in the band 5150 ~ 5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.
- (ii) where applicable, antenna type(s), antenna models(s), and worst-case tilt angle(s) necessary to remain compliant with the e.i.r.p. elevation mask requirement set forth in section 6.2.2.3 shall be clearly indicated.

Radio Frequency (RF) Exposure Information

The radiated output power of the Wireless Device is below the Industry Canada (IC) radio frequency exposure limits. The Wireless Device should be used in such a manner such that the potential for human contact during normal operation is minimized.

This device has also been evaluated and shown compliant with the IC RF Exposure limits under mobile exposure conditions. (Antennas must maintain a separation distance of more than 26 cm from a person's body)

Radiation Exposure Statement:

This equipment complies with ISSED radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with greater than 26 cm between the radiator & your body.

WIRELESS LAN INFORMATION

■ Precautions on using the wireless LAN

For the Canadian version

- Operation of this device in the 5150 ~ 5250 MHz frequency range is restricted to indoor operation only.
- Outdoor operation in the 5150 ~ 5250 MHz frequency range is prohibited.

For all versions

- This product has the frequency range approved only for indoor use. Follow the restrictions of the laws and regulations of each country.
- We recommend that users with pacemakers take precautions to be sure that this device does not cause them a problem because of electromagnetic interferences.
- Do not use this device near microwave ovens. A microwave oven may cause electromagnetic interference to the communications through this device.
- Do not modify the device. The device warranty does not cover any problems caused by unauthorized modification.

■ Communicating with the 40/80 MHz bandwidth

- When you are using the 40 MHz or 80 MHz bandwidth mode on the wireless LAN, first check the radio wave environment around in order to not to interfere other radio stations.
- In case you have harmfully interfered a radio station using this device, set the "Bandwidth" to "20 MHz (default)."
 - ➡ Refer to the instruction manual on the Icom website about the bandwidth details.

■ Wireless LAN installation location

Have the following installation conditions under consideration so that the communication range and speed are not affected.

- Data communication errors may occur if the wireless LAN terminal and this device are too close to each other. Keep them at least 1 meter (3.3 ft) away from each other.
- Install the device in as open a place as possible indoors.
- Install the device in a stable place where there is no danger of falling or vibration.
- Do not place anything on top of this device.
- The communication range expands in an open space. However, in such location as warehouses with metallic walls, the walls may cause the radio waves to reflect. Radio waves may pass through a wall or window, but not through metal. Some concrete walls are metal reinforcing structures, and may intercept the communication. Heat absorbing glass or IR reflecting glass may intercept the communication.
- Communication may not be able to be performed with a wireless LAN installed on a different floor.

SAFETY TRAINING INFORMATION

This device was tested and approved with original accessories to ensure FCC Compliance. The use of third-party accessories may not comply with FCC RF exposure compliance requirements, and should be avoided.