

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 communication. 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.

NOTICE
You are cautioned that any changes or modifications not expressly approved in this manual could void your authority to operate this equipment.

FCC WARNING
This device complies with Part 15 of 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.

COMPLIANCE WITH FCC RULES (USA ONLY)
For best performance and optimal safety, use only the included 2000 mAh Ni-MH or similar type batteries.
It is often necessary to cycle new or deeply discharged Ni-MH batteries two or three times before they reach peak performance. To cycle the batteries, simply use them as you normally would and then recharge them.

Battery Charger
It is not abnormal for the charger and the rechargeable batteries to become warm during recharging.

OPERATING PRECAUTIONS

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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.

CANADA ONLY
● Contact your local government for information regarding the collection facilities.
● Do not dispose the batteries as unsorted municipal waste; use separate systems available.

RECYCLING OF NI-MH BATTERIES
● Do not expose batteries or charger to excessive heat such as direct sunlight, fire or the like.
● Disconnect the AC adapter quickly.
● You can easily grasp the AC adapter at anytime. In case of emergency, the charger should be located close enough to the AC outlet so that you can easily grasp the AC adapter at anytime.
● Replace batteries only with the same or equivalent type.
● The battery rating label is on the bottom of the apparatus.
● Danger of explosion if the wrong type of batteries are used.
● Keep the charger out of reach of small children.
● Do not use the charger in extremely cold or hot conditions.

CAUTION
● Do not place any objects filled with liquids, such as vases, on the product.
● Do not open the cover. No user serviceable parts inside.
● Do not install this product in a confined space such as a bookcase or similar unit.
● To prevent fire, do not cover the ventilation of product with newspaper, tablecloths, curtains, etc.
● To prevent fire, do not place any naked flame sources (such as lighted candles) on the product.
● To prevent fire or shock hazard, do not expose this product to drips or splashes.
● To prevent fire or shock hazard, do not expose this product to drips.

WARNING
This charger is designed only for Ni-MH rechargeable batteries. To avoid personal injury and damage, do not attempt to charge alkaline batteries or any other rechargeable batteries besides Ni-MH.

DANGER

ATW-CHG2

Two-Bay Recharging Station

For use with 2000 Series wireless transmitters:

ATW-T210a UniPak® Transmitter
ATW-T220a Handheld Transmitter

ATW-CHG2 Features

- Batteries are charged within the transmitters.
- Versatile unit charges ATW-T220a handheld transmitters and/or ATW-T210a UniPak® transmitters (in any combination).
- Built-in safety feature monitors cell voltage and automatically turns off the unit if problems are detected.
- Automatic shut-off if alkaline (non-rechargeable) batteries are installed.
- Automatic shut-off if damaged batteries are installed.
- Maintenance charging prevents battery self-discharge until the transmitter is removed from charger.
- Includes Ni-MH rechargeable batteries – 2 x AA 2000 mAh

How to charge

1. Connect the power cord.
2. Set the transmitter's power switch to the off position.
(Note: The transmitter's power is automatically turned off if the transmitter is set in the charger with its power switch on; in this case, the transmitter will resume operation when it is removed from the charger.)
3. Install the Ni-MH AA batteries in the transmitter, observing correct polarity as marked inside the transmitter. For installation instructions, see the 2000 Series installation & operation manual.
4. Insert the transmitter into the charger with transmitter charging contacts facing toward the charger's contact pins.
5. Power is supplied to the charging bay when the transmitter is set into the unit; at this point the red indicator of each port lights.
(Note: If the red indicator does not light, poor contact may be the cause; set the transmitter in the charger again.)
6. When the charge is completed, the red indicator is turned off.
(Note: Maximum charging time is about ten hours.)
7. The unit keeps charging with ultra-low current (maintenance charge) until the transmitter is removed from the charger.

LED Status Indication

Charger indicator status	Charging status	Transmitter status
Off	Power off	Transmitter not in unit
Red light	Charging*	Transmitter in unit
Red flashing	Charging error (Charging is stopped)	Transmitter in unit
Off	Charging is finished (Still maintenance charging)	Transmitter in unit

Note: Red flashing light (charging error) is caused by use of alkaline (non-rechargeable) or damaged battery.

***Note: If a transmitter with fully charged batteries is placed in the charger, the red light will remain on for a minimum of 3 hours, even though the batteries are fully charged.**

Specifications*

Input Rating	12V DC, 320 mA (maximum)
Output Rating	3.2V DC, 320 mA x2
Charging Time	Approx. 10 hours (2000 mAh Ni-MH)
Operating Temperature	0~+40° C
Dimensions	Approx. 131.0 mm (5.16") W x 130.0 mm (5.12") D x 105.0 mm (4.13") H
Weight	Approx. 40 g (1.4 oz)

*Specifications are subject to change without notice.