

Futaba
1M23N20725



Nickel Hydrogen Battery for Transmitter
HT5F1800B



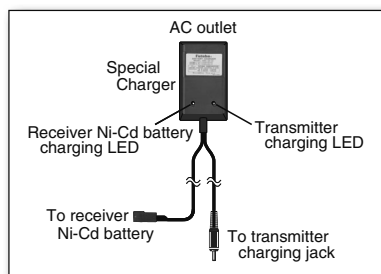
Voltage/capacity: 6.0V/1800mAh

Thank you for purchasing an HT5F1800B Nickel Hydrogen Battery for Transmitter. When using your battery, always observe the following handling precautions to ensure safety.

Danger

-  Do not use the HT5F1800B with anything other than the specified transmitter.
 - * Please do not use the HT5F1800B, as the receiver's battery.
-  Always use the special charger or CR-2000 quick charger.
 - * When charging the HT5F1800B battery with Futaba CR-2000 charger, you have to use the RX output side.

To transmitter charging connector














- 1] Connect the charger to a AC outlet.
- 2] Connect the transmitter side connector to the transmitter charging jack.
 - * Confirm that the charging indicator LED lights.
 - * Set the transmitter power switch to the OFF position.
- 3] After charging for the specified time (15 hours), end charging.
 - * The special charger does not automatically end charging. After 15 hours, remove the battery from the charger and also disconnect the charger from the AC outlet.
 - * If the battery was not used for some time, activate it by repeatedly charging it 2 ~ 3 times before use.
 - * If a nickel hydrogen battery is repeatedly charged when discharge is shallow, the discharge voltage may drop temporarily due to the characteristic of the battery and the usage time may be shortened. If this occurs, we recommend that you use the battery after discharging it using a discharger, etc. and then recharging it.
 - * Always check the battery voltage before flight.
 - * Since the self-discharge rate of a nickel hydrogen battery is high, it will gradually discharge even when not in use.


Before use, always charge a new battery or a battery that has not been used for a long time. We also recommend that the battery be charged about once a month even when not used for a long time.

Charging precautions







Danger




-  Always check to be sure your batteries have been charged prior to operating the model.
 - * Should the battery go dead while the model is operating, loss of control will occur and create a very dangerous situation.
-  Do not charge a damaged, leaking, or otherwise abnormal battery or a wet battery.
-  Do not get the charger and battery wet with water, rain, seawater, or pet urine.
 - * Do not use the battery when it is wet or when your hands are wet. Do not use the battery in a bath or other place where the humidity is high.
-  Do not short the battery + and – terminals with a piece of metal, etc.
-  Do not solder, repair, deform, remodel, or disassemble the battery and charger.
-  Do not throw the battery into a fire or bring it near a fire.
-  Do not charge and store the battery under direct sunlight, on the dashboard of a car, near a stove or other hot place, or near a fire.


-  Do not charge the battery covered with a cushion or in another state in which heat cannot dissipate.
-  Do not use the battery in an inflammable gas atmosphere.
 - * It may cause an explosion or fire by sparking.
-  Insert the charger power cord plug fully into the AC outlet.
-  Always use the charger at the specified power supply voltage.
 - * Connect the special charger to a AC household outlet.


-  If the battery liquid gets in your eyes, do not rub your eyes. Flush your eyes with clean running tap water and immediately see a doctor.
 - * It may cause loss of sight.

Warning





-  Do not touch the charger and battery for a long time during charging.
 - * It may cause a low temperature burn.
-  Do not use a charger, power cord, or battery that has been damaged, by dropping, etc.
-  When the inside of the charger is exposed, do not touch the exposed part with your hand.
 - * It may cause electric shock and injury.
-  If you detect heating, smoke, abnormal odor, leaking liquid, discoloration, deformation, or other abnormality, remove the battery from the transmitter or charger and disconnect the charger power cord plug and discontinue use.
 - * Continued use will cause a fire, ignition, heating, or bursting.
-  Use and store the battery and battery charger when they cannot be reached by small children.
 - * It may cause electric shock and injury.
-  Do not apply strong shock to, throw, or scratch the battery.
 - * It will cause fire, ignition, heating, bursting, or liquid leakage.

-  Do not place the battery in a microwave oven or high pressure container.
 - * It will cause battery liquid leakage, ignition, heating, or bursting.
-  If the battery liquid leaks or generates an abnormal odor, immediately take it away from a fire.
 - * The leaking electrolyte will cause ignition, smoke, fire, or bursting.
-  If you get the battery liquid on your skin or clothing, immediately flush it off with clean running tap water.
 - * Consult a doctor. The liquid can damage your skin.

-  The special charger does not have an auto cut function. After the specified charging time, end charging and disconnect the charger power cord plug from the AC outlet.
 - * It will cause fire, ignition, heating, or bursting.

-  When recycling or throwing away the battery, insulate all the terminals by covering them with cellophane tape, etc.
 - * Shorting of the terminals will cause fire, heating, or bursting.

Caution

-  Do not set heavy objects on the battery or charger. Also, do not set the battery or charger on a TV set or other place where they will easily fall off.
 - * It will cause damage and injury.
-  Do not store or use the battery and charger where it is extremely dusty or humid.
 - * Remove dust from the power cord plug before inserting it into the AC outlet.
-  Do not charge the battery where it is extremely cold or extremely hot.
 - * It will cause the battery performance to drop. To charge the battery sufficiently, an ambient temperature of 10~ 30 degrees Celsius (50~ 86 degrees Fahrenheit) is perfect.
-  Disconnect the special charger from the AC outlet except when charging the battery.