# ATRIX. A Instruction Manual





Battery Pack

Battery Cover

#### Please keep this instruction manual for future reference

#### WARNING!

READ THE INSTRUCTION MANUAL CAREFULLY BEFORE
USING THIS PRODUCT.

### IMPORTANT:

Before first use, the battery must be charged for at least 6 hours.

The battery may need to charge/discharge a minimum of 5 times to achieve optimal performance. Follow the instructions below:

- Step 1: Place the battery into the controller.
- Step 2: Connect the charger cable to the USB port on the controller.
- Step 3: Allow the controller to charge the battery for 5 minutes and then remove the charging cord. Repeat steps 2 & 3 for five times.

Cycle 1	Cycle 2	Cycle 3	Cycle 4	Cycle 5
□ Complete				

Step 4: Allow the battery pack to fully charge for 6 hours before first use.

Instructions for use: With a XBOX ONE battery cover, this battery pack is compatible with XBOX ONE S, XBOX ONE X, XBOX SERIES S, XBOX SERIES X controllers. It can be charged with an USB cable from XBOX Console or other 5V power source conveniently.

#### 1. Battery pack installation method:

- 1.1. Install the battery pack in controller (the shape is designed with a fool-proofing device to prevent incorrect installation or reverse polarity).
- 1.2. After installing the battery pack, close the battery cover. When XBOX SERIES Controllers, please use controller's original battery cover; When XBOX ONE, please use the battery cover included in packaging.

#### 2. Charging method:

This product does not include USB cable, so please use your controller's regular charging cable. Firstly plug the Micro or Type C end of the charging cable into the Xbox controller, then plug the USB end into the charger (DC 5V 1A) or the USB port of the Xbox Console. Once power connected, the battery pack can be charged by the charger power supply or the Xbox Console power supply. When the battery pack is installed in controller, user can play game at the same time.

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### ◆ Product Features:

- 1. The maximum charging current of battery is 450MA, and it can be fully charged after 6 hours.
- 2. With over-temperature protection function, when the surface temperature of the battery exceeds 50±5 °C, the charging will be stopped to prevent damage to the battery due to high temperature.
- 3. Built-in overload protection prevents the output of large current, with overcurrent protection function, when the output current of the battery pack is larger than 1.5A, it will automatically cut off the output.
- 4. Automatically cut off after the battery is fully charged, which can prevent damage to the battery due to overshoot.

## ◆ CAUTION:

- 1. The battery pack should be charged prior to use.
- 2. If find any noise, excessive temperature or leakage from a battery, please stop use it.
- 3. Use the correct charger for charging this Ni-MH battery pack.
- 4. Unplug the battery pack by holding the controller.
- 5. Do not subject the battery pack to adverse condition such as extreme temperature, deep cycling and excessive overcharge/ overdischarge.

- 6. Avoid battery pack being used in an airtight compartment. Ventilation should be provided inside the battery compartment; otherwise batteries may generate hydrogen gas, which could cause an explosion if exposed to an ignition source.
- 7. Do not attempt to take the battery pack apart or subject them to pressure or impact. Heat may be generated or fire may result. The internal material is harmful to eyes and skin, and it may damage clothing upon contact.
- 8. Keep away from children, if swallowed, contact a physician at once.
- 9. Do not short circuit batteries, it may result permanent damage to the battery pack.
- 10. Do not incinerate or mutilate batteries, may burst or release toxic material
- 11. Do not solder directly to cells or batteries.
- 12. Store the battery pack in a cool dry place.
- 13. For charging methods please referred to above instructions for use.
- 14. When not using the battery pack, disconnect it from the device.
- 15. When using a new battery pack for the first time or after long term storage, please fully charge the battery before use
- 16. When connecting the battery pack to a charger, ensure correct polarity.
- 17. When the battery pack is hot, please do not touch it and handle it, until it has been cooled down.

- 18. Do not remove the outer sleeve from a battery pack nor cut into its housing.
- 19. When find battery power down during use, please switch off the device to avoid over discharge.
- 20.Do not reverse charge batteries.
- 21. After use, if the battery pack is hot, before recharging it, allow it to cool in a well-ventilated place out of direct sunlight.
- 22. Never put a battery into water or seawater.