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› [Rechargeable Controller Charger Station with 2X 5520mWh Battery Pack Accessories Storage Kit Compatible With Xbox One Series X/S/One/One X/One S Elite with 4 Battery Cases Black](#)

Svetaecho A100

Svetaecho A100 Dual Controller Charger Station User Manual

Model: A100 | Brand: Svetaecho

PRODUCT OVERVIEW

The Svetaecho A100 Dual Controller Charger Station is designed to provide efficient and convenient charging for your Xbox controllers. Featuring a unique robot helmet-inspired design with LED indicators, it ensures your controllers are always ready for extended gaming sessions. This kit includes two high-capacity 5520mWh rechargeable battery packs, eliminating the need for disposable batteries.



Image: The Svetaecho A100 Dual Controller Charger Station, showcasing its design with two Xbox controllers docked and two rechargeable battery packs.

WHAT'S IN THE BOX

- 2 x 5520mAh Xbox One Rechargeable Batteries
- 1 x Charger Dock for Xbox Series X Rechargeable Battery Pack
- 1 x USB-C Charging Cable
- 4 x Battery Covers (for various Xbox controller models)
- 1 x User Manual

Package List

2 X 5520mWh battery
1 X Charger Dock\
4 X Battery Cover

1 X USB C charger cable
1 X User Manual



Image: A complete view of all items included in the package: the charging dock, two rechargeable batteries, a USB-C cable, and four different battery covers.

SETUP INSTRUCTIONS

1. Install Battery Packs:

Open the battery compartment on your Xbox controller. Insert one of the provided 5520mWh rechargeable battery packs, ensuring proper alignment with the contacts. Close the compartment with the appropriate battery cover for your controller model.



Image: Visual instructions demonstrating how to remove the old battery cover, insert the new rechargeable battery pack, and attach the compatible battery cover.

2. **Connect Charging Station:**

Connect the included USB-C charging cable to the port on the back of the charger dock. Plug the other end of the USB-C cable into a compatible USB power source (e.g., Xbox console, USB wall adapter).

3. **Place Controllers on Dock:**

Carefully place your Xbox controllers onto the charging slots of the dock. Ensure the controllers are seated correctly and the charging contacts align. The robot helmet's LED indicators will illuminate to show the charging status.

OPERATING INSTRUCTIONS

LED Indicators

The charger station features clear LED indicators on the robot helmet design to show the charging status of each controller:

Red Breathing Light: Indicates that the controller is currently charging.

Solid Green Light: Indicates that the controller is fully charged or in standby mode.



Image: Close-up of the charger station's robot helmet face, illustrating the red light for charging and the green light for a fully charged or standby state.

Light Control Button

A touch button is integrated into the design, allowing you to control the LED ambient light. You can switch between charging indicators (red/green) or turn the LED lights off completely.

PRODUCT FEATURES AND BENEFITS

- **Extended Playtime:** Each 5520mWh battery pack provides 18-25 hours of continuous playtime, ensuring uninterrupted gaming sessions.
- **Fast Charging:** It takes approximately 4-5 hours to fully charge both battery packs simultaneously.
- **Long Battery Life:** The rechargeable batteries can be recharged up to 2000 times, offering a cost-effective and environmentally friendly alternative to disposable AA batteries.
- **Intelligent Protection:** Built with an intelligent charging board, the dock provides overheating, short-circuit, over-voltage, and over-current protection to safeguard your batteries and controllers.
- **Stylish Design:** The robot helmet-inspired aesthetic with cool LED ambient light adds a unique and appealing look to your gaming setup.



Image: Key performance metrics of the charger, highlighting its fast charging, high battery capacity, and long playing time.



Image: A visual representation of the multiple safety protections integrated into the charging station, including short-circuit, over-voltage, over-current, and over-heat protection.

COMPATIBILITY

The Svetaecho A100 Dual Controller Charger Station is compatible with a wide range of Xbox controllers, including:

- Xbox Series X/S Controllers
- Xbox One Controllers
- Xbox One X Controllers
- Xbox One S Controllers
- Xbox Elite Controllers

HIGH COMPATIBILITY

For all Xbox Controllers



✓ Xbox Series X



✓ Xbox Series S



✓ Xbox Series X



✓ Xbox One



✓ Xbox One S/X



✓ Xbox One Elite

Image: A compatibility chart illustrating different Xbox controller models and the corresponding battery covers provided for each, ensuring broad compatibility.

MAINTENANCE

- Keep the charging station and batteries dry and clean.
- Wipe surfaces with a soft, dry cloth. Avoid using abrasive cleaners or solvents.
- Store in a cool, dry place away from direct sunlight and extreme temperatures.
- Do not disassemble the product or attempt repairs yourself. Contact customer support if issues arise.

TROUBLESHOOTING

- **Controllers not charging:**
 - Ensure the USB-C cable is securely connected to both the charging station and the power source.
 - Verify that the power source is active and providing sufficient power.
 - Check if the battery packs are correctly inserted into the controllers and the controllers are properly seated on the charging dock.
 - Ensure the charging contacts on both the controller and the dock are clean and free of debris.
- **LED indicators not working:**
 - Press the light control button to ensure the LEDs are not turned off.
 - Confirm the charging station is receiving power.
- **Short battery life after charging:**
 - Ensure the batteries are fully charged (solid green LED).
 - Battery performance may degrade over time with extensive use.

SPECIFICATIONS

Feature	Detail
Model Number	A100
Battery Capacity	2 x 5520mWh
Charging Time	Approx. 4-5 hours
Playtime per Charge	18-25 hours
Recharge Cycles	Up to 2000 times
Input	USB-C
Product Dimensions	7.99 x 3.5 x 2.83 inches
Item Weight	15.2 ounces
Manufacturer	Svetaecho

OFFICIAL PRODUCT VIDEO

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Video: An official product video from Svetaecho demonstrating the features and functionality of the Xbox Controller Charger Station with Robot Helmet design, including LED indicators, battery storage, and fast charging capabilities.

WARRANTY AND SUPPORT



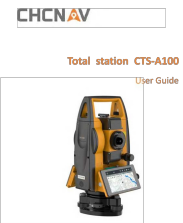

For warranty information and customer support, please refer to the warranty card included in your package or visit the official Svetaecho store on Amazon:



[Visit Svetaecho Store](#)

Protection plans are also available for extended coverage:

- 2-Year Protection Plan: Available for purchase.
- 3-Year Protection Plan: Available for purchase.
- Complete Protect: Monthly plan covering eligible past and future purchases.

Related Documents - A100

	<p>TSI AeroTrak+ A100 Portable Airborne Particle Counter Quick Start Guide</p> <p>This Quick Start Guide provides essential information for setting up and operating the TSI AeroTrak+ A100 Portable Airborne Particle Counter (APC). It covers unpacking, instrument features, initial startup, taking air samples, reviewing data, and proper shutdown procedures. Designed for quick reference, it complements the full operation manual for detailed functionality.</p>
	<p>TSI AeroTrak+ A100 Portable Airborne Particle Counter Quick Start Guide</p> <p>Quick start guide for the TSI AeroTrak+ A100 Portable Airborne Particle Counter, covering unpacking, setup, basic operation, data review, and shutdown procedures.</p>
	<p>CHCNAV CTS-A100 Total Station User Guide: Operation, Features & Setup</p> <p>Official user guide for the CHCNAV CTS-A100 Total Station. Learn about its features, setup, operation, safety, and the LandStar On Board software for professional surveying.</p>
	<p>CHCNAV Total Station User Guide</p> <p>User guide for the CHCNAV Total Station, covering project and data management, settings, applications, and survey/stakeout functions.</p>

 Fabric Manager for NVIDIA NVSwitch Systems User Guide / Virtualization / High Availability Modes	<p>NVIDIA Fabric Manager for NVSwitch Systems User Guide</p> <p>User guide for NVIDIA Fabric Manager, detailing its use with NVSwitch Systems for virtualization, high availability modes, installation, configuration, and troubleshooting on DGX A100 and HGX A100 platforms.</p>
 Gigaset A100 DECT digital cordless phone	<p>Gigaset A100 Operating Manual and Safety Precautions</p> <p>Official operating manual and safety precautions for the Gigaset A100 DECT digital cordless phone. Learn how to set up, use, and maintain your Gigaset A100.</p>