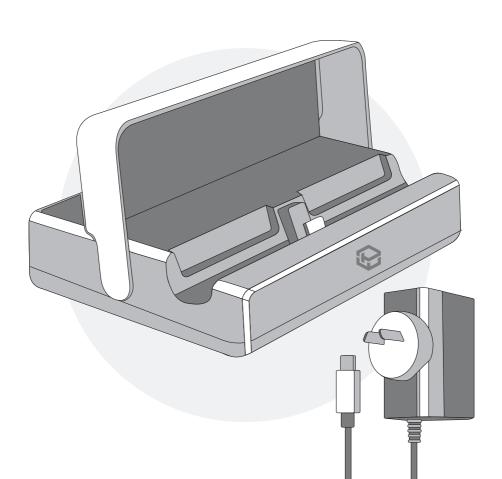


SWITCH MINI DOCK & AC ADAPTER

INSTRUCTIONS





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SWITCH MINI DOCK & AC ADAPTER

INSTRUCTIONS

Product Overview

Compatible with the Nintendo Switch™ and Nintendo Switch™ OLED Model consoles the Switch Mini Dock is designed to provide all your charging, data transmission and video output needs in a small, portable device.

Note: The Switch™ Lite console can be charged using the Switch Mini Dock; however it cannot use the HDMI interface to project on the screen as the Switch™ Lite console does not support screen projection.

Switch Mini Dock Interface Support



Power Input:

Type-C charging

Audio & Video Source Input:

Type-C connection to Switch™ console.

Support Standard HDMI Interface Output:

Maximum resolution of 1920x1080 60 FPS (monitor, TV, projector)

2 x USB2.0 A Female Interface:

Supports access to console support devices such as controllers and keyboards.

1 x USB3.0 A Female Interface:

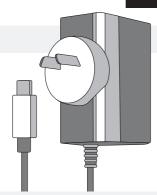
Supports access to console support devices such as controllers and keyboards.



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AC Adapter Specifications:

Input Voltage Range:	100V — 240V
Input Frequency:	50/60Hz
Output Voltage:	5.0-15Vdc
Output Current:	0-2.0A
Output Rated Load:	+5.0V: 0 — 1.5A +15.0V: 0 — 2.0A

Switch Mini Dock Operation Guide

Connect the included AC adapter into your electrical outlet and insert the USB connector into the Type-C connection port on the back of the Mini Dock.

Connect one end of your HDMI cable to the back of your Mini Dock, and the other end into an HDMI port on your TV. Your TV will automatically recognise a device has been connected.



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Plug your Nintendo Switch console into the USB-C male interface on top of the mini dock.

Your console is now charging and connected to your TV.



- Keep your user manual for future reference.
- Use this device solely for its intended purposes. For indoor use only.
- Avoid using this device in high temperatures and in humid, oily environments.
- Keep away from hot surfaces and naked flames.
- Keep away from liquid and do not handle with wet or oily hands.
- When not in use, store in a cool, dry environment away from direct sunlight.
- Do not apply force and avoid heavy impacts.
- Do not attempt to repair, modify or disassemble the Mini Dock and AC Adapter (Internal High Voltage Danger).
- Clean the Mini Dock and AC Adapter with a soft, damp cloth to prevent dirt build-up. Do not use chemical solvents, detergents or alcohol, to avoid damage to the case.
- Keep out of reach of small children.
- Connect the AC Adapter to the correct voltage (100V-240V)
- Do not touch the AC Adapter connectors with your fingers or metal objects.
- Do not touch the AC Adapter or connected devices while charging during a thunderstorm.