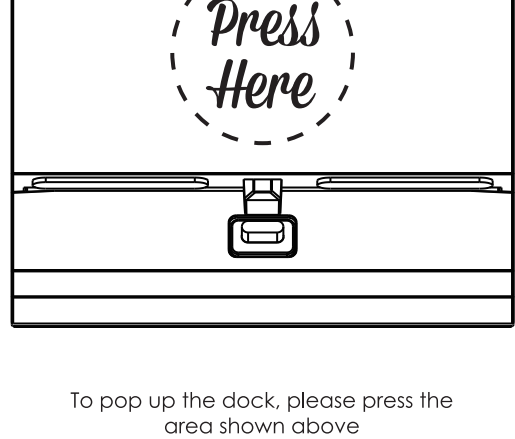


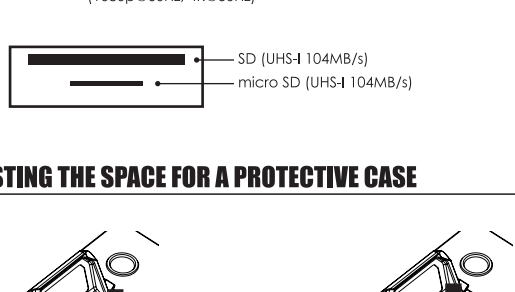


HOW TO POP UP THE DOCK



To pop up the dock, please press the area shown above

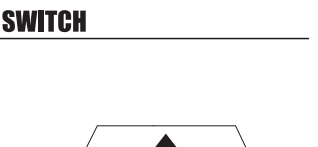
SPECIFICATIONS



ADJUSTING THE SPACE FOR A PROTECTIVE CASE

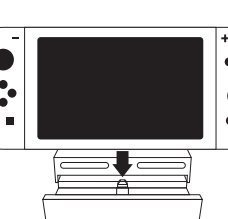


Push the spacing-switch DOWN when docking your Switch WITH a protective case

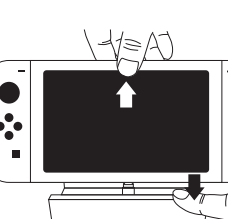


Push the spacing-switch UP when docking your Switch WITHOUT a protective case

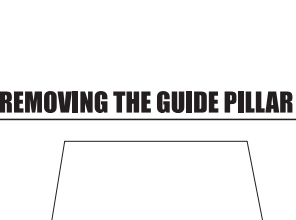
HOW TO DOCK AND REMOVE YOUR SWITCH



Press the top of the Jumpgate Dock



The top cover will pop up

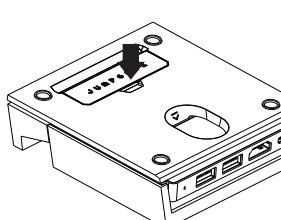


Slide in your Switch into the Jumpgate Dock (you can dock your smart phone the same way)

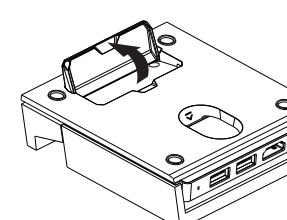


To remove your Switch use one hand to stabilize the Jumpgate Dock and the other hand to lift your Switch

REMOVING THE GUIDE PILLAR FOR A 3RD PARTY CASE

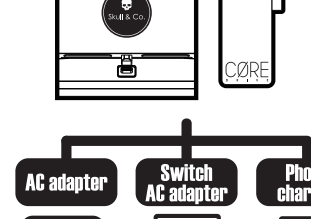


Pull the guide pillar up when the top of the Jumpgate pops up (no need to remove it for GripCase)



Once the guide pillar is removed you don't have to remove the protective case before docking your Switch

USING THE KICKSTAND

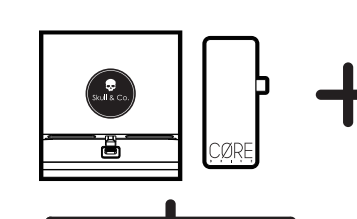
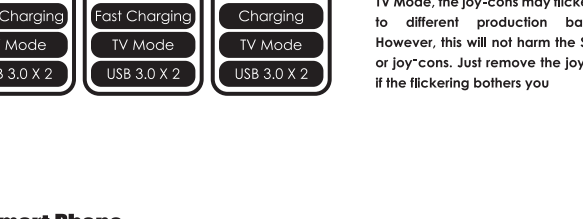


Turn the Jumpgate upside down



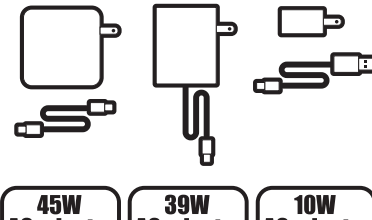
Open the kickstand

for Nintendo Switch



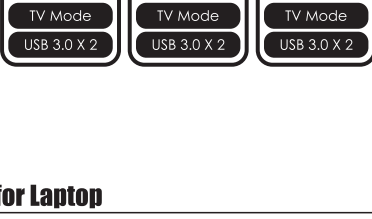
Key features:

- Dock your Switch with protective case
- TV Mode with 15W power
- TV Mode with 5V power
- Tabletop Mode while charging (when HDMI is disconnected)
- Two viewing angles for Tabletop Mode
- Two USB 3.0 ports function without AC adapter
- The detachable Core Drive can be used as a portable dock
- The Jumpgate can be used as a charging stand without the Core Drive
- ▲ When you use a 5V charger for Switch TV Mode, the Joy-cons may flicker due to different production batches. However, this will not harm the Switch or joy-cons. Just removes the joy-cons if the flickering bothers you



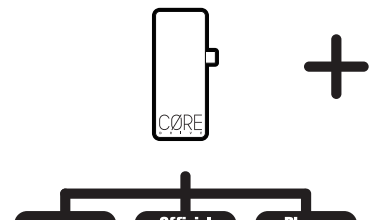
Key features:

- Dock your smart phone with protective case
- HDMI port for DeX/TV Out (only works for the smart phones have DeX/TV Out function)
- Two USB 3.0 ports for mouse, keyboard and flash drive
- SD & microSD slots (cannot be used at the same time)
- The Core Drive functions without the Jumpgate dock
- The Core Drive can be used as an OTG adapter
- The Jumpgate can be used as a charging stand without the Core Drive



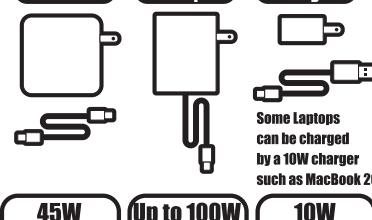
Key features:

- HDMI output
- Two USB 3.0 ports
- SD & microSD slots (cannot be used at the same time)
- The USB-C port can deliver up to 100W power
- The Core Drive functions without AC adapter



Key features:

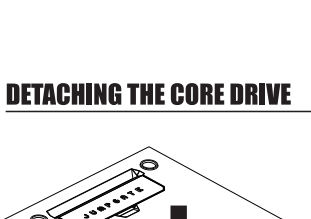
- HDMI output
- Two USB 3.0 ports
- SD & microSD slots (cannot be used at the same time)
- The USB-C port can deliver up to 100W power
- The Core Drive functions without AC adapter



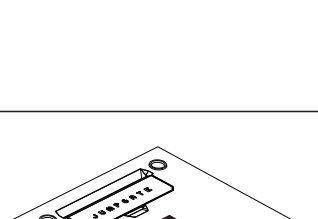
Key features:

- HDMI output
- Two USB 3.0 ports
- SD & microSD slots (cannot be used at the same time)
- The USB-C port can deliver up to 100W power
- The Core Drive functions without AC adapter

DETACHING THE CORE DRIVE



Put your thumb into the gap



Take the Core Drive out in the direction of the arrow

UPDATING THE JUMPGATE/CORE DRIVE FIRMWARE

- ▲ The Core Drive is ready for use out of the box. There is no need to update the firmware. A Core Drive firmware update will be available on our website if Nintendo bans our system.
- Download the APP on our website: www.skullinco.com
- SUPPORT → DOWNLOAD → FIRMWARE
- Install the APP on your computer.
- Open the APP and connect the Core Drive to your computer via a USB cable; USB-A or USB-C to the computer and USB-C to the Core Drive.
- Click the "Update" button, it will start updating the firmware.
- Disconnect the Core Drive after the updating completed.
- ▲ If the Core Drive is disconnected before the update is successfully completed, simply re-connect the Core Drive to the computer and click "Update" again.