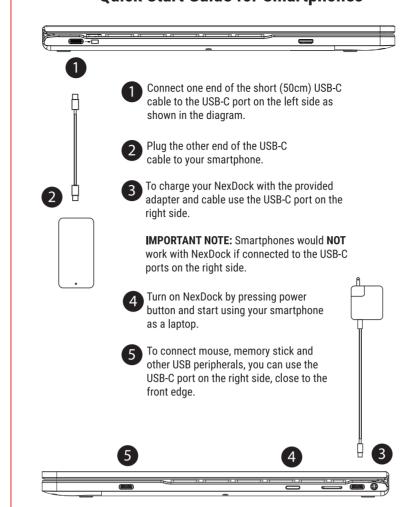
Quick Start Guide



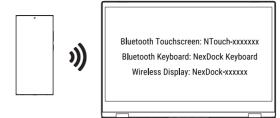
Questions? Get answers 24/7 at NexDock.com/support.

Get to Know Your NexDock What's in the Box: - NexDock - 18W USB-C PD Charger - 180 cm USB-C charging cable - 50 cm USB-C smartphone cable (Gen2 USB-C 3.1) - USB-C to USB-A Adapter - 100 cm mini HDMI to HDMI cable - Quick Start Guide Ports on NexDock: USB-C Input mini HDMI Input Micro SD slot Audio Jack

Quick Start Guide for Smartphones



Wireless Connection Guide for Smartphones



Turn on your NexDock and wait for "NexDock is ready to connect" screen.

Open Settings/Connections/Bluetooth on your smartphone.

Click "Scan" and pair to "NexDock Keyboard". For touchscreen connection, pair to "NTouch-xxxxxxx" where xxxxxxx can be random characters such as NTouch-a1DF168.

For Samsung phones, pull down the notification bar and tap on DeX in the Quick Settings panel. Alternatively, open "Settings/Advanced Features" and enable "Samsung DeX".

> Choose "DeX on TV or Monitor" and "Connect wirelessly". When you see "NexDock-XXXXX" click "Start Now".

NOTE 1: If you are using a non-Samsung phone, search for "Cast" or "Screen Sharing" or "Wireless Display" in Settings and follow the instructions on your phone. For Motorola phones that support "Ready For" go to "Settings/Connected Devices/Ready For" and follow the

NOTE 2: You can disconnect bluetooth keyboard any time by pressing FN+C keys on NexDock. To disconnect bluetooth touchscreen you need to unpair NTouch-xxxxxxx from your smartphone's bluetooth settings.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

-Reorient or relocate the receiving antenna.

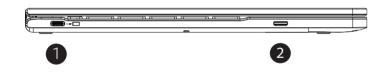
-Increase the separation between the equipment and receiver.

-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

-Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Connecting other devices



USB-C Input

Multiple devices can be connected to NexDock's display, keyboard & touchpad via USB-C cable. This cable can power your device (up to 5V1A) and connect to the other ports on the right side. The devices you can use with USB-C input port are:

- USB-C smartphones with video output
- USB-C Macbooks, USB-C iPads
- USB-C Laptops, Chromebooks
- Nintendo Switch, Steam Deck

2 HDMI Input

The devices you can use with HDMI input are:

- PCs, Laptops, Servers
- Game consoles such as Play Station, XBox
- TV Sticks, Chromecast and any other device with $\ensuremath{\mathsf{HDMI}}$ out

When a device is connected via HDMI, a secondary USB cable is required to connect to keyboard, touchpad and touchscreen. Raspberry Pi 4 can also be connected via USB-C by adding a line of code to config.txt. Please check NexDock.com/support to learn more.

When a device is connected only through HDMI, you can still control volume, brightness and more settings via OSD Control panel on the touch screen (see next page)

On Screen Display (OSD) Control Panel

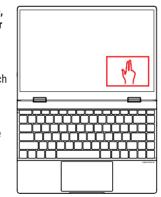
OSD control panel lets you adjust the volume, screen brightness, contrast, sharpness, color temperature of the display and more!

USB-C Data Port

To open the OSD control panel swipe down with 2 fingers at lower right corner of the touch

You can also disable smartphone charging, lock screen rotation and check battery charge level of NexDock using OSD control panel.

The settings available on the OSD control



USB-C Charging Por





- Backlight Brightness
- Sharpness Display brightness
- Type C input HDMI input
- Wireless Screen Casting Smartphone charging ON Smartphone charging OFF
- Rotate On/Off OSD Previous Page
- OSD Next Page (3) Exit OSD Pane 14) HDR on/off
- ¹⁵ Reset 6 Information
- 17) Color Temperature (Only in USER mode)

Keyboard Function Keys

Function keys on the keyboard works only when a device is connected via USB-C input or bluetooth and when NexDock is not working in tablet mode.

To use alternate commands hold down Fn and press the Function key at the

The function keys on NexDock are:

- + [Switch between the open apps
- Check battery charge level of NexDock
- Volume Down
- Volume Up
- Brightness Down
- Brightness Up
- Play/Pause Media
- Next Track
- Turn On/Off Keyboard Backlit
- Take Screenshot
- Fn + C Disconnect bluetooth keyboard

For more technical support, troubleshooting please visit NexDock.com/support.

- 1. Do not store NexDock in extreme hot, cold, dusty, dry, or humid environment
- 2. Handle NexDock with care. The device can be damaged if dropped, burned, punctured, or crushed, or if it comes in contact with liquid. Do not put heavy object on NexDock or damage it. Consider using a case or cover to protect the device.
- 3. Do NOT attempt to open the NexDock by yourself. Disassembling the device may damage it or cause injury to you.
- 4. Please note that the new battery is only able to achieve best performance after two or three full charge and discharge cycles.
- During the first three full charge and discharge cycles, please make sure to charging for at least 8-10 hours. After this, the battery can be fully charged in about 4 cycles. This ensures that the lithium battery will achieve its best performance in the future.
- 5. Do NOT throw the device in municipal waste. The symbol of the crossed out wheeled bin indicates
- he placed in municipal waste. Check local regulations for disposal of electronic products NOT short circuit the contacts.

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