

QUICK SETUP GUIDE

6 ft. USB 3.0 File Transfer Cable

NS-PCK336C26 / NS-PCK336C26-C

PACKAGE CONTENTS

- USB 3.0 universal file transfer cable
- USB adapter tip
- Quick Setup Guide

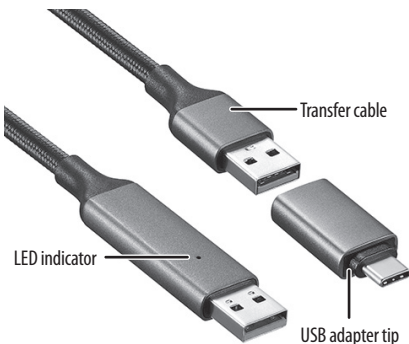
SYSTEM REQUIREMENTS

- Windows® 11 and Windows® 10
- macOS 10.15–15.3
- USB-A or USB-C port

FEATURES

- Compatible with Windows 11, Windows 10, and macOS 10.15–15.3
- USB-A to USB-C adapter connects to computers without a USB-A port
- 6 ft. (1.83 m) length supports flexible placement options
- 5 Gbps quickly transfers your data
- SmartDataLink (Windows) and U3MacKMLink (Mac) software included

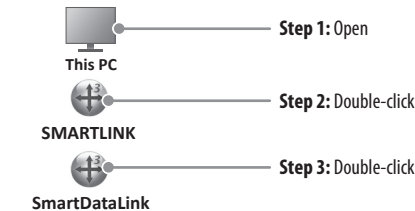
OVERVIEW



Note: This cable is not for charging or transferring data from a smartphone to a computer.

LAUNCHING THE SOFTWARE ON WINDOWS

- 1 Connect the transfer cable between your two computers. If your computer has a USB-C port, attach the USB adapter tip to the cable.
- 2 Open **This PC**, double-click **SMARTLINK**, then double-click the **SmartDataLink** application to begin the software installation.



Note: When the *Windows Security* window pops up, check the box for **Always trust software from Ours Technology Inc.**, then click **Install**.



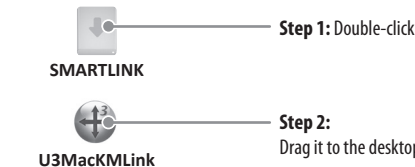
- 3 After the installation is complete, the **Smart Data Link** icon appears in the taskbar.



Note: Install the driver on both computers. Otherwise, the transfer cable's features will not work properly.

LAUNCHING THE SOFTWARE ON macOS

- 1 Connect the transfer cable between your two computers. If your computer has a USB-C port, attach the USB adapter tip to the cable.
- 2 Double-click **SMARTLINK**, then drag the **U3MacKMLink** application to the desktop.



Note: If the **SMARTLINK** is not on your desktop, find it in the Finder's sidebar.

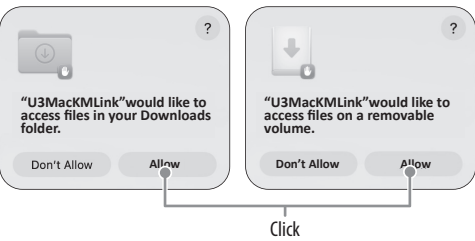
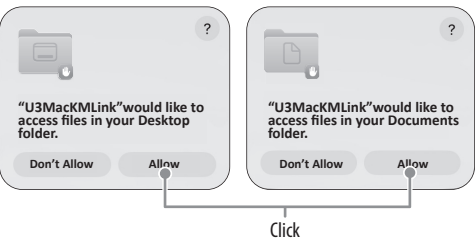
- 3 Double-click the **U3MacKMLink** icon on the desktop.



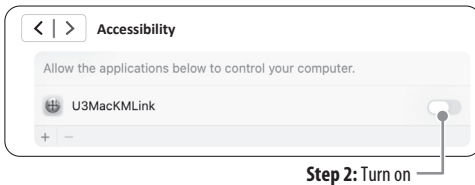
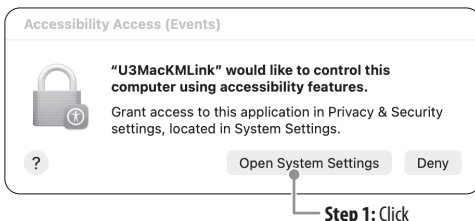
Double-click

U3MacKMLink

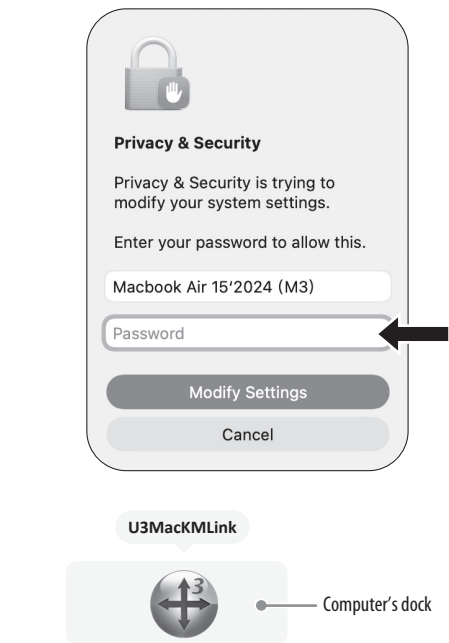
- 4 Click **Allow** when asked for file access.



- 5 When asked for Accessibility permissions, click **Open System Settings**, then go to **Privacy & Security** and enable **U3MacKMLink** under **Accessibility**.



- 6 Enter your computer's username and password to unlock the settings. The installation is complete and the **U3MacKMLink** icon appears in your computer's dock.



Note: Install the driver on both computers. Otherwise, the transfer cable's features will not work properly.

UNDERSTANDING THE ICONS

ICON	DESCRIPTION	ICON LOCATION
	Both computers are connected via USB 3.0	Both computers' screens
	Either of the two computers are connected via a USB 2.0	Both computers' screens
	The two computers are not connected	Both computers' screens
	Computer A switches keyboard or mouse control to computer B	Computer B's screen
	Computer B receives clipboard data from computer A	Computer B's screen
	Computer A switches keyboard or mouse control to computer B and provides clipboard data	Computer B's screen
	Computer A disables keyboard and mouse sharing, as well as clipboard sharing	Computer A's screen

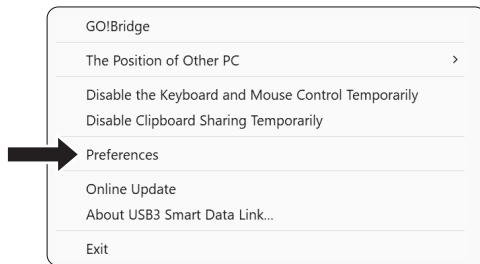
ACCESSING THE SOFTWARE MENU

Windows

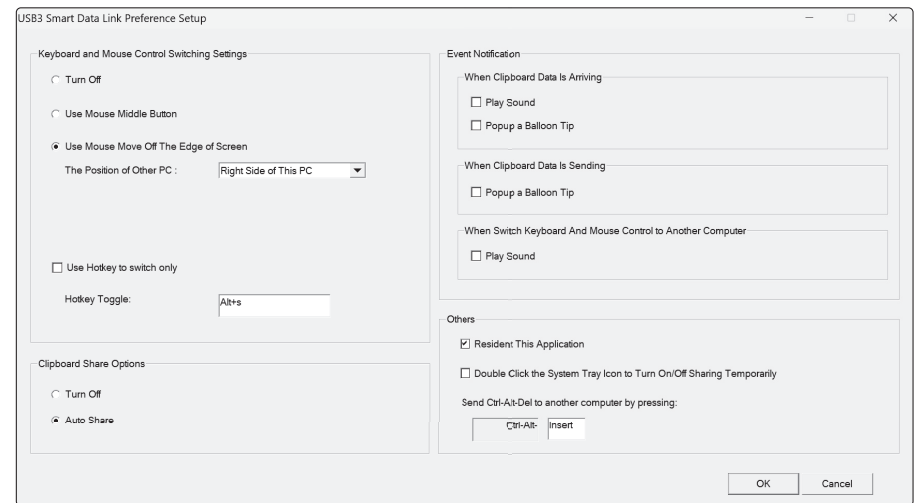
- 1 From the taskbar, right-click the **Smart Data Link** icon to open the context menu.



- 2 In the context menu, click **Preferences**.



Preference Menu



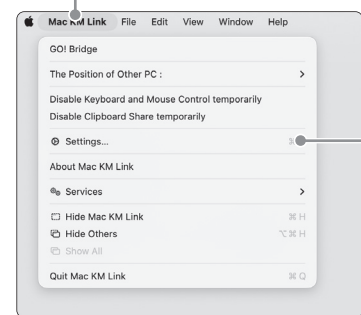
macOS

- 1 Click the **U3MacKMLink** icon. The Mac KM Link menu appears in the dock.



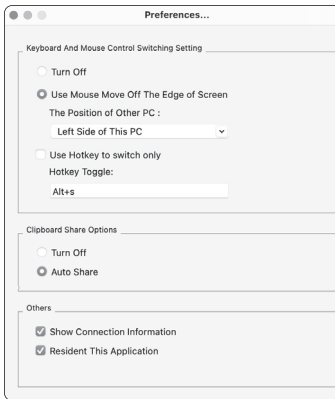
- 2 From the menu bar, click **Mac KM Link** to open the drop-down menu.
- 3 Click **Settings** to open the *Preferences* menu.

Step 1



Step 2

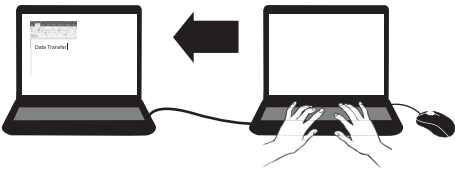
Preference Menu



SWITCHING CONTROL BETWEEN COMPUTERS

This transfer cable lets you share a single mouse and keyboard between two connected computers. To switch control from one computer to the other, press **ALT+S** on Windows or **Option+S** on macOS. Check if the keyboard and mouse control is enabled or disabled in the software's *Preferences* menu. See ACCESSING THE SOFTWARE MENU.

Note: The **ALT+S** and **Option+S** shortcuts are specific to this software's file transfer functionality. All other keyboard shortcuts refer to the default commands of your operating system (Windows or macOS).



SHARING CLIPBOARD BETWEEN COMPUTERS

By default, the software is set to auto-share the clipboard. This means any content you copy on one computer—using the right-click menu or a keyboard shortcut—is instantly available to paste on the other. You can manage this setting by navigating to **Preferences > Clipboard Share Options** within the software:

- **Turn Off:** Disables the clipboard sharing feature. Content copied on one computer will remain local and will not be shared.
- **Auto Share (Default):** Enables automatic sharing. Any content you copy on one computer becomes instantly available to paste on the other.

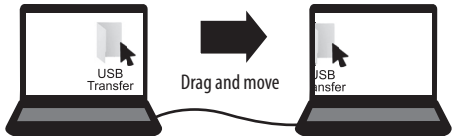
TRANSFERRING FILES BETWEEN COMPUTERS

With the keyboard and mouse sharing feature, you can easily manage and transfer files between two computers. You can transfer files between the two computers using the following two methods:

Method 1: Drag and move

- 1 On the source computer, select the file or folder you wish to transfer.
- 2 Use your mouse to drag the selected file from the source computer to the desired location on the target computer.

Note: You can adjust the drag-and-drop direction and default target location in **Preferences > The Position of Other PC** to suit your workflow.

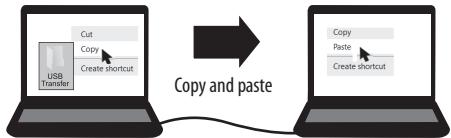


Method 2: Copy and paste

You can use either the right-click menu or keyboard shortcuts to copy and paste files.

Right-click menu:

- 1 On the source computer, **right-click** the file or folder you want to copy.
- 2 In the context menu that appears, select **Copy**.
- 3 Move your cursor to the target computer.
- 4 **Right-click** in the target location.
- 5 In the context menu that appears, select **Paste**.



Keyboard shortcuts:

- 1 On the source computer, select the file or folder you wish to copy.
- 2 Press the **Ctrl+C** (Windows) or **Command+C** (Mac) keys to copy.
- 3 Move your cursor to the target location on the target computer.
- 4 Press the **Ctrl+V** (Windows) or **Command+V** (Mac) keys to paste the copied file.

TROUBLESHOOTING

If you encounter any issues, follow the steps below to diagnose and resolve the problem.

1 Check hardware and connection

- Make sure that the USB-C or USB-A port on your laptop or computer supports data transmission.
- Make sure that the transfer cable is properly connected to both devices. Connecting only one device will prevent the Link app from being installed.

2 Verify software installation

- Make sure that the Link app is successfully installed on both computers.
- Check that the software icon on the dock or in the status icons is displaying correctly

3 Configure system settings

- **Add the Link app to the antivirus software whitelist:** Some antivirus programs may automatically uninstall the Link app if it is not added to the whitelist. Configure your antivirus software to exclude the Link App from scans.
- **Ensure sufficient battery power:** On some systems, power-saving modes activated at low battery levels can interfere with the software's normal operation. Make sure that your computer has adequate battery power.

4 Check app configuration and operation

Make sure that the settings in the *Preferences* menu are correctly configured and match your intended operation.

For more guidance, please visit www.insigniaproducts.com for more detailed information.

LEGAL NOTICES

FCC Statement

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.

FCC Caution

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this 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.
- It is recommended that a dealer or an experienced radio/TV technician is contacted for help

Canadian Notice

CAN ICES-3 (B)/NMB-3 (B)

ONE-YEAR LIMITED WARRANTY

For complete warranty, visit www.insigniaproducts.com.

QUEBEC AVAILABILITY GUARANTEE

For Quebec Residents Only: No guarantee of replacement parts, repair services, or maintenance/repair information. Visit www.insigniaproducts.com for details.

CONTACT INSIGNIA:

For customer service, call 1-877-467-4289 (U.S. and Canada) www.insigniaproducts.com

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