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2-Port Dual Monitor KVM Switch - DisplayPort - 8K 60Hz - USB-C 10Gbps

Product IDs
P2CDD143-KVM-SWITCH

Product Information

For the latest software, manuals, product information, technical specifications, and declarations of conformance, please visit:

www.StarTech.com/P2CDD143-KVM-SWITCH

Hotkey Commands

Hotkey commands are keystroke sequences that initiate computer/device functions. Hotkey commands can be used to initiate KVM Switch functions. A hotkey command sequence must be initiated by the HK_LCode, followed by 1-2 additional keystrokes. Successful hotkey command inputs result in one or two high-pitch beeps. Unsuccessful hotkey command inputs result in two low-pitched beeps.

> **Notes:**
> *- All keystroke combinations must be entered in rapid succession.*
> *- Press and release the indicated keys, unless otherwise specified.*

HK_LCode

Option 1.1 (Default - Left Side of the Keyboard)

- Left-side **Ctrl** + left-side **Ctrl**

Option 1.2 (Right side of the Keyboard)

To enable HK_LCode for the right-side of the keyboard:

- **HK_LCode** + hold left-side **Alt** + press right-side **Ctrl** + release **Alt**

To use HK_LCode Option 1.2:

- Right-side **Ctrl** + right-side **Ctrl**

To revert back to Option 1.1 (Default):

- **HK_LCode** + hold right-side **Alt** + press left-side **Ctrl** + release **Alt**

Option 2

- Hold left-side **Shift** + **Num Lock** + **Num Lock** + release **Shift**

Option 3

- **Scroll Lock** + **Scroll Lock**

Hotkey Command	Function
HK_LCode + **1 ~ 2**	• Select PC 1 or PC 2
HK_LCode + **F1**	• Start Auto Scan
HK_LCode + **F2** + **Up Arrow** or **Down Arrow**	• Start Manual Scan -- Manually switch back and forth between PCs • Press the **Up Arrow** or **Down Arrow** key to select the next/previous PC

HK_LCode + **F3**	• Adjust Scan Rate -- KVM Switch generates one to four beeps that indicate the duration of the scan time:
	  • One beep = 3 seconds
	  • Two beeps = 8 seconds
	  • Three beeps = 15 seconds
	  • Four beeps = 30 seconds

HK_LCode + **F5**	• Enable/Disable the binding of PC and Audio Switching.
	• Bound by default forcing PC and Audio to switch together
	  • Unbound = PC Audio stops following the selected PC when switching (2 high pitched beeps)
	  • Bound = PC Audio matches the selected PC (1 high pitched beep)

HK_LCode + **A**	• Force Audio to be bound to the selected PC