



Quick Installation Guide

TAA KVM Dock

Introduction

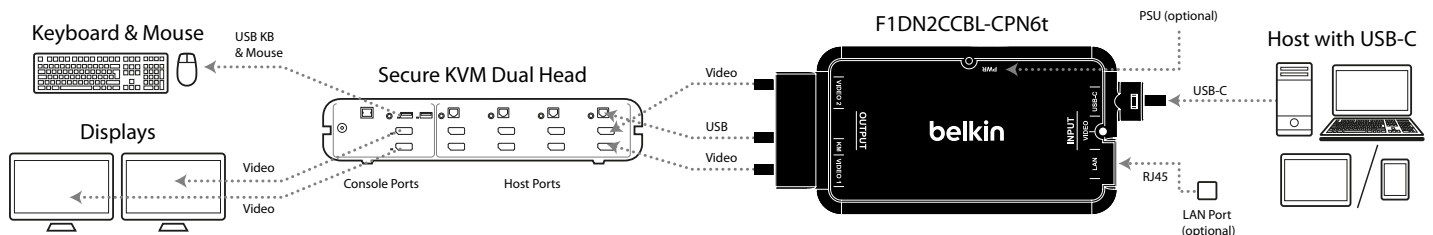
- Belkin TAA KVM Docks are designed to connect USB-C devices to Belkin Secure KVMs. USB-C allows the transfer of Video, USB, Power, and Network.
- This guide includes instructions for Belkin TAA KVM Docks. Additional product information is available at: <https://www.belkin.com/us/resource-center/cybersecurity/Resources/>.

Features

- All-in-one Secure KVM Dock with integrated cables
- Host/Source Side: 1x USB-C 3.1 Gen 2 10 Gbps (male) 3ft (0.9m) cable
- SKVM Side: up to 2x Display Port 1.2 (male) and 1x USB Type B (male) 3 ft (0.9m) cables
- Supports video up to Single Head 4K@60hz and Dual Head 4K@30hz
- Ethernet up to 1Gbps network traffic, cable not included
- USB-C (female) Power Delivery 2.0 complaint up to 100W

Operation

- Before attempting to connect anything to the SKVM or your computers, please ensure that all computer equipment and devices are powered off.
- Connect Host/Source/Computer to Dock USB-C cable.
- Connect Dock Display Port Video cable(s) to the Secure KVM Host Port(s).
- Connect the Dock KM USB-B cable to the Secure KVM Host Port.
- Connect optional power supply to provide power to Host.
- Connect optional RJ45 cable to provide network connectivity to Host.
- Power on system.



Environmental

- Operating temperature is 32° to 104° F (0° to 40° C).
- Storage temperature is -4° to 140° F (-20° to 60° C).
- Humidity operating / storage requirements are 20 to 80% non-condensing / 10 to 90% non-condensing.

Supported Operating Systems

- Microsoft® Windows®
- Red Hat®, Ubuntu® and other Linux® platforms
- Mac OS® X v10.3 and higher

Dimensions

W 142.5mm x H 65.4mm x L 17mm
 Cable length: 3ft (0.9m) USB-C, 3ft (0.9m)
 Video and USB

We, Belkin International Inc, of 555 S. Aviation Blvd, Suite 180, El Segundo, CA 90245-4852, declare under our sole responsibility that the products described in this manual comply to the declarations found at: <https://www.belkin.com/us/support-article?articleNum=316284>.