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BELKIN SECURE DCU (Desktop Controller Unit)

Security. Convenience. Control.

Belkin enhances its Secure KVM product range with the addition of the one-of-a-kind Belkin Secure Desktop **Controller Unit (DCU).**

The Belkin Secure DCU is a remote control device that functions with compatible Belkin Secure KVM Switches, especially high-density 8 to 16 port KVMs. The Belkin Secure DCU is not just a simple accessory, rather an essential part of secure KVM systems.

With an easy and intuitive user interface, the Belkin Secure DCU enables browsing through available networks, with clear indication of selected channel numbers, with programmable names and colors. The Belkin Secure DCU's customizable features significantly improve user's situational awareness, as well as the overall user experience.

The Belkin Secure DCU provides clear textual indications of the connected computing devices, and can be placed up to 50 feet away from the Belkin Secure KVM switch. Separating the user from the Secure KVM Switch and its connected computers improves security and productivity.



COMMON CRITERIA VALIDATED



KEY FEATURES AND BENEFITS

Easy and Intuitive User Interface

The user-friendly interface is equipped with four illuminated channel select push-buttons (models F1DN001R and F1DN002R) and one switch with up/down/select actions (model F1DN003R). The Belkin Secure DCU provides clear indications of the selected channel through illuminated port numbers, as well as programmable text and color (models F1DN002R and F1DN003R), improving user's situational awareness.

Fully Customizable

Easy channel recognition with administrator customization of channel name and color (models F1DN002R and F1DV003R).

Save and Load Configurations

Distribute configurations to several DCUs by saving and loading from SD card.

KVM Remote Control

The Belkin Secure DCU can be placed up to 50 feet away from the Belkin Secure KVM Switch using a Belkin RJ-14 DCU Cable.

3 Different Models

Choose the model suitable for your system

- F1DN001R 4-Button DCU for 2 or 4 port Belkin Secure KVM Switches. Simple-to-use, low-cost model.
- F1DN002R 4-Button DCU for 2 or 4 port Belkin Secure KVM Switches, with LCD channel display
- F1DN003R 3-Button DCU for 2 to 16 port Belkin Secure KVM Switches, with LCD channel display

Adjustable Display Backlight

Color LCD display with adjustable backlight for wide range of lighting conditions.

Multilanguage Support

Models F1DV002R and F1DN003R support network name customization in US English, GB English, German, French and Spanish.

Administrator Lock

All advanced DCU settings are locked to prevent access by unauthorized users. The Belkin Secure Desktop Administrator Kit required for advanced configuration.



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Belkin Secure DCU Specifications







PART NUMBER	F1DN001R	F1DN002R	F1DN003R
No. of Computers	4	4	16
DISPLAY			
Displays Size	N/A	3.1 inch	3.1 inch
LCD Active Area	N/A	47.88 (W) x 63.84 (H)	47.88 (W) x 63.84 (H)
Display Resolution	N/A	320 x 240 (RGB)	320 x 240 (RGB)
Display Technology	White LEDs with software-controlled dimming		
INTERFACES			
KVM Interface	RJ-14 jack (6ft RJ-14 Belkin DCU Cable supplied with the product) Optional 50 ft. (16m) DCU cable ordered separately		
Other Interfaces	AUX controller cable Secure Desktop Controller Administrator Kit, includes: USB to Mini-USB Type A connector cable, Unlock SD card, DCU API CD		
User interface	Four illuminated channel select push-buttons [F1DN001/2R models only] One toggle switch with up/down/select actions [F1DN003R model]		
Languages Supported	US English, GB English, French, German, Spanish		
POWER			
Power Requirements	5V DC, 1A (maximum) power from connected Secure KVM Switch		
ENVIRONMENTAL			
Operating Temp	32° to 104° F (0° to 40° C)		
Storage Temp	-4° to 140° F (-20° to 60° C)		
Humidity	0% - 80% RH, non-condensing		
PHYSICAL			
Dimensions	140 (W) x 90 (D) x 110 (H) mm / 5.51 (W) x 3.54 (D) x 4.34 (H) inches		
Weight	0.25 kg. (0.55 lbs.)		
CERTIFICATION			
Security Accreditation	Common Criteria EAL 4+		
GENERAL INFORMATION			
Made in	U.S.A		
Enclosure	Impact-resistant ABS plastic		