

Titan 17" LCD Console



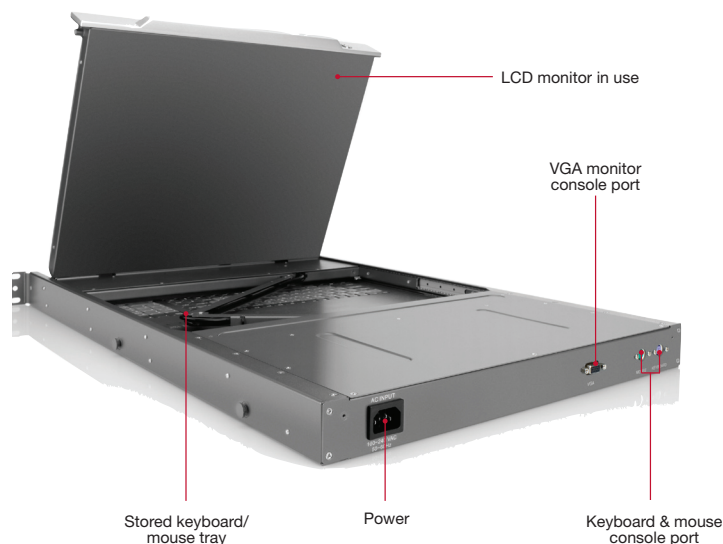
Access your servers with a compact, 17-inch, TAA-compliant LCD Console with Dual-Rail Technology

Designed for easy access and server monitoring, the Titan 17" LCD Rack Console is the perfect solution for saving space in the server room. Built in the USA for TAA compliance, the Titan features Dual-Rail Technology. With independently sliding rails, it allows the high-grade 17-inch LCD to remain displayed, even with the keyboard stored. With its slim 1U design, the LCD Rack Console fits any standard 19-inch, 4-post rack, and works with any server or KVM switch. The LCD Rack Console offers an affordable solution with Belkin reliability, quality, and support.



The Titan LCD Rack Console is built in the USA and is TAA-compliant.

Back View



Titan LCD Rack Console features:

- Assembly in the USA for TAA compliance
- Enables constant monitoring while saving space with dual glide rails for independent console and keyboard-drawer storage
- Includes a key-locking mechanism to prevent unauthorized access to console or servers
- Provides up to 115-degree monitor rotation for greater viewing flexibility
- Features grade-A, 17" LCD TFT, active-matrix color panel for high-quality images, especially for viewing multiple applications
- Delivers 1280x1024@65Hz resolution through a protected, tempered-glass overlay for best visual performance
- Built-in adjustable brackets for broadest rack compatibility and ease of installation
- Comes with a Belkin 2-Year Warranty

Package Contents

- Titan 17" Dual-Rail LCD Rack Console
- Side-Rail Kit
- Quick Installation Guide
- VGA, PS/2 Cable Kit
- IEC Power Cable
- Keys

Product Specifications

Model No.	F1DC101C-US
Rail Type	Dual-Rail Technology
Material/Enclosure	Heavy-duty steel
Weight	32.6 lbs. (14.8kg.)
Dimensions	19 (W) x 26.3 (D) x 1.70 (H) in. (483.2 x 668.51 x 43.18mm)
Minimum Rack-Mount Depth	26 in. (660.4mm)
Maximum Rack-Mount Depth	36 in. (914.4mm)
Specifications	
Max Resolution	Up to 1280x1024@65Hz
Contrast Ratio	450:1
Brightness	250 cd/m2 typical
Pixel Pitch	0.264mm x 0.264mm
Panel Color	16.7 million display colors
Response Time	Rising 2ms, Decay 14ms
Keyboard Type	Laptop style
Keyboard Connection	PS/2
Operating Life of Individual Keys	8 million cycles
Mouse Type	Touchpad style
Mouse Connection	PS/2
Power/Environment	
Power	5V DC, 2.6A power adapter; 100 to 240VAC; 50 to 60Hz; 48 watts
Operating Temperature	32° to 104° F (0 to 40° C)
Storage Temperature	-4° to 140° F (-20~60° C)
Humidity	0–80% RH, non-condensing
Warranty	
2 years	

Note: Specifications are subject to change without notice.

Part Number	Description	UPC
F1DC101C-US	Titan 17" Dual-Rail LCD Rack Console	7-22868-66638-8

This product is TAA Trade-Compliant.