

# DIGITUS 17" LCD KVM Console, 1-Port VGA, swiss Keyboard

DS-72210-1CH  
EAN 4016032449423



## Modularized 43,2cm (17") TFT console with 1 port KVM, CH keyboard, RAL 9005 black

Due to its modular design, the DIGITUS® 17" TFT console offers a multitude of individual configuration possibilities, so that it can be adjusted to the area in which the console is being used. As a result, the console is economical and can be upgraded and/or converted at any time with further modules. Due to the flexible configuration, a high level of future security of the console is thus guaranteed. The modular console consists of a 17" monitor, 1-port KVM switch, keyboard and the touchpad.

### Highest degree of flexibility during the administration of the server farm

- TFT monitor 43.2 cm (17"), with anti-reflective, break-proof protective glass screen
- Resolution: 1280x1024 at 60 Hz
- Console creates up to 85% more space
- Contrast ratio: 1000:1
- Supports: 16.7 M colors
- Including 1 port KVM switch
- Including swiss keyboard

- Mouse touch-board with two function keys
- The console can be completely extracted from the server cabinet, and the TFT screen can be tilted through 120 degrees
- Gross weight: 19,15 kg
- The consoles have safety locking in order to prevent damage
- Space-saving housing (1U), black (RAL 9005)

### Attributes

- Cascading possible: yes
- Interface: VGA
- Keyboard Layout: CH
- Number of ports: 1
- Screen size: 17 inch

### Package contents

- Modular 17" console
- 1-port KVM switch
- Keyboard
- Quick start guide
- Power adapter
- Mounting material

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm <sup>3</sup>
Packaging Unit Carton	1	23.36	81.00	70.50	19.50	111,355.00
Packaging Unit Inside	1	23.36	81.00	70.50	19.50	111,355.00
Packaging Unit Single	1	23.36	81.00	70.50	19.50	111,355.00
Net single without Packaging	0	12.54	69.50	48.00	4.50	15,012.00

The diagram illustrates the 17 ports and 17 LEDs of the D6-72210-1CH LCD panel. The ports are arranged in a circular pattern around the panel, and the LEDs are arranged in a circular pattern around the panel. The ports are labeled as follows:

- 17: 17" LCD A/V/M Composite, 1 Port VGA, Swiss Keyboard
- 18: 17" LCD A/V/M Composite, 1 Port VGA, Swiss Keyboard
- 19: 17" LCD A/V/M Composite, 1 Port VGA, Swiss Keyboard
- 20: 17" LCD A/V/M Composite, 1 Port VGA, Swiss Keyboard
- 21: 17" LCD A/V/M Composite, 1 Port VGA, Swiss Keyboard
- 22: 17" LCD A/V/M Composite, 1 Port VGA, Swiss Keyboard
- 23: 17" LCD A/V/M Composite, 1 Port VGA, Swiss Keyboard
- 24: 17" LCD A/V/M Composite, 1 Port VGA, Swiss Keyboard
- 25: 17" LCD A/V/M Composite, 1 Port VGA, Swiss Keyboard
- 26: 17" LCD A/V/M Composite, 1 Port VGA, Swiss Keyboard
- 27: 17" LCD A/V/M Composite, 1 Port VGA, Swiss Keyboard
- 28: 17" LCD A/V/M Composite, 1 Port VGA, Swiss Keyboard
- 29: 17" LCD A/V/M Composite, 1 Port VGA, Swiss Keyboard
- 30: 17" LCD A/V/M Composite, 1 Port VGA, Swiss Keyboard
- 31: 17" LCD A/V/M Composite, 1 Port VGA, Swiss Keyboard
- 32: 17" LCD A/V/M Composite, 1 Port VGA, Swiss Keyboard

The LEDs are arranged in a circular pattern around the panel, and are labeled as follows:

- 1: 17" LCD A/V/M Composite, 1 Port VGA, Swiss Keyboard
- 2: 17" LCD A/V/M Composite, 1 Port VGA, Swiss Keyboard
- 3: 17" LCD A/V/M Composite, 1 Port VGA, Swiss Keyboard
- 4: 17" LCD A/V/M Composite, 1 Port VGA, Swiss Keyboard
- 5: 17" LCD A/V/M Composite, 1 Port VGA, Swiss Keyboard
- 6: 17" LCD A/V/M Composite, 1 Port VGA, Swiss Keyboard
- 7: 17" LCD A/V/M Composite, 1 Port VGA, Swiss Keyboard
- 8: 17" LCD A/V/M Composite, 1 Port VGA, Swiss Keyboard
- 9: 17" LCD A/V/M Composite, 1 Port VGA, Swiss Keyboard
- 10: 17" LCD A/V/M Composite, 1 Port VGA, Swiss Keyboard
- 11: 17" LCD A/V/M Composite, 1 Port VGA, Swiss Keyboard
- 12: 17" LCD A/V/M Composite, 1 Port VGA, Swiss Keyboard
- 13: 17" LCD A/V/M Composite, 1 Port VGA, Swiss Keyboard
- 14: 17" LCD A/V/M Composite, 1 Port VGA, Swiss Keyboard
- 15: 17" LCD A/V/M Composite, 1 Port VGA, Swiss Keyboard
- 16: 17" LCD A/V/M Composite, 1 Port VGA, Swiss Keyboard

