

# Rittal – monitor/keyboard unit



# Monitor/keyboard unit, 1 U

with 17" TFT display and VGA/DVI connection



This compact 1 U console in a 2-colour design was developed for reliable and space-saving on-site server administration. Despite its small dimensions, the unit integrates a full keyboard with numerical keypad and touchpad. To prevent heat build-up when folded and closed, the backlight is switched off automatically. The result is a standby power consumption of less than 1 W. Installation is also child's play: Following separate mounting of the 19" frame, the monitor/keyboard unit itself can simply be slotted in and locked.

Keyboard	Colour	Packs of	Model No. DK
German	RAL 7035	1	9055.310
English	RAL 7035	1	9055.312
German	RAL 9005	1	9055.410 <sup>1)</sup>
English	RAL 9005	1	9055.412 <sup>1)</sup>

Further country-specific versions available on request.

<sup>1)</sup> Extended delivery times.

<sup>2)</sup> We reserve the right to make changes in line with technical progress.

## Benefits:

- High-quality manufacturing
- Analog and digital video input
- Separate numerical keypad
- Optionally with integrated KVM switch for up to 32 server connections in just 1 U
- With 17" TFT display and VGA/DVI connection
- Low energy consumption
- Simple, one-man installation



Monitor/keyboard unit, 17", native resolution 1280 x 1024



To be able to access further servers, the monitor/keyboard unit can be combined with one of the Rittal KVM switches SSC view 8 USB or SSC view 32 Cat. (KVM model nos.: 7552.002, 7552.100)



**Rear connections:**  
Mains power, VGA, DVI-D, PS/2, USB, power supply for KVM.

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## Technical design<sup>2)</sup>

- 17" (432 mm) TFT display
- Native resolution 1280 x 1024
- Format 4 : 3
- 16.7 million colours
- Brightness approx. 350 cd/m<sup>2</sup> (typ.)
- Contrast ratio approx. 1000 : 1

- Mains voltage 100 – 240 V AC, 50 – 60 Hz
- Dimensions (W x H x D) approx. 448 mm x 1 U x 680 mm
- Ambient temperature +5°C to +45°C (in operation)

- Max. power consumption in operation, without optional KVM switch: 32 W
- Max. power consumption when closed, without optional KVM switch: < 1 W

