# FUJITSU

## Data Sheet Fujitsu 43 cm / 17-inch TFT rack console RC25

### User-friendly rack console (only 1 U)

The rack consoles from Fujitsu Technology Solutions are specially designed for installation in 19-inch rack systems. The console is secured on guide rails and is a component of the central control unit in server systems.

The rack console opens just like a laptop as soon as it leaves the rack housing; the central monitor unit and input interfaces then become accessible. Several rack servers can be easily and securely managed via the rack console.

### 43 cm / 17-inch TFT rack console RC25

Standard racks enable reliable and maintenancefriendly operation of servers and other 19-inch rack systems. The rack console RC25 is an ergonomically optimized, central administration workplace within a rack. In a single height unit it is used to manage rack systems easily and reliably with optimized space and energy consumption. The RC25 console has various national keyboard layouts and can integrate an analog KVM switch behind the console as well as have optionally an external USB drive directly connected to the front USB port of the console.





### **Main Features**

- 43cm/17-inch TFT flat screen display
- Keyboard with 87-92 keys in various languages
- Integrated touchpad
- Out-of-band management
- Rack mount kit, cable and cable management integrated
- Virtual Media Port
- KVM integration in same U space

### Benefits

- Brilliant display for eye friendly usage
- Keyboard is MS Windows<sup>®</sup> compatible, Windows shortcut keys
- Scroll function as well as additional left and right-hand mouse key
- Reliable secure access to KVM switch or server
- Tool less rack installation, 1 U rack space, detend slides, ergonomic work, secure cable guides
- Front USB passthrough with compatible KVM switches
- Optional mounting of analog KVM switches from Fujitsu Technology Solutions

### Technical details

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Screen diagonal	43.18 cm (17-inch), 4:3
Display data (typical)	Brightness: 200 cd/m², Contrast: 450:1 (TYP), Viewing angle: H:80° V:80°, Up to 16.7 million colours, Reaction time 5ms (typ.)
Pixels	1280 x 1024 (SXGA) / multi-frequency feature (H= 30 -61 kHz; V = 55 – 75 Hz), dot pitch =0.26 mm
Note	(Note: max. resolution may be limited by input devices)
Plug & Play	VESA Sun composite
Energy efficient	Monitor pushed in, protected and automatically switched into power save mode.
MTBF / lifespan illumination	50,000 / 25,000 hours for the backlight luminosity to halve
Setting options	Brightness, contrast; horizontal and vertical picture); picture size (horizontal und vertical); colour and individual colour settings; auto-setting and phase/frequency control; language menu, position OSD languages: German, English, French, Spanish, Italian or Japanese
Connections / cables / documentation	Connection for PS2 or USB and VGA; 3m cable included in delivery scope: combi VGA/PS/2, USB and power connection manual on CD-ROM, Safety notes, Quick start guide
Keyboard Type	87-92 keys, country specific keyboard layouts, Microsoft <sup>®</sup> compatible; Solaris compatible (function keys), Inverted T scroll keys, 2 button touch pad with scrolling, Available country versions: D/US, US, UK, F, ESP, I, DK, B, SE, PT, US/RUS (cyrilic) JPN, TR (April 2011)
Environmental	
Operating ambient temperature	Recommended range 10° - 35°C, tolerance limits -20° - 60°C
Operating relative humidity	20 - 80 % (relative humidity); 10 - 85% (no condensation)
Electrical values	
Nominal voltage / mains connection	100 V - 240 V, 50-60 Hz; IEC320-C14 (international) NEMA5-15 (Japan)
Power consumption	max. 30 W / max. 3 W standby
Protection class	IP20
Dimensions / Weight	
Dimensions (W x D x H)	486 x 444 x 42.5 mm (depth without rack mount kit and closed monitor)
Transport Dimensions (W x D x H)	540 x 940 x 170 mm (delivery package)
Weight	14 kg (with rack mounting kit)
Approvals & Conformity (Standards)	
Germany	GS
Europe	CE EN
USA/Canada	FCC Class A UL/cUL
Global	CB WEEE (Waste electrical and electronical equipment) RoHS (Restriction of hazardous substances)
Japan	VCCI Class A
China	000
Australia/New Zealand	C-Tick
Taiwan	BSMI
Argentina	IRAM
Mexico	NOM
Compliance link	https://sp.ts.fujitsu.com/sites/certificates/default.aspx

### More information

### Fujitsu platform solutions

In addition to Fujitsu 43 cm / 17-inch TFT rack console RC25, Fujitsu provides a range of platform solutions. They combine reliable Fujitsu products with the best in services, know-how and worldwide partnerships.

### **Dynamic Infrastructures**

With the Fujitsu Dynamic Infrastructures approach, Fujitsu offers a full portfolio of IT products, solutions and services, ranging from clients to datacenter solutions, Managed Infrastructure and Infrastructure as-a-Service. How much you benefit from Fujitsu technologies and services depends on the level of cooperation you choose. This takes IT flexibility and efficiency to the next level.

### **Computing Products**

www.fujitsu.com/global/services/computing/

Software

www.fujitsu.com/software/

#### More information

Learn more about Fujitsu 43 cm / 17-inch TFT rack console RC25, please contact your Fujitsu sales representative or Fujitsu Business partner, or visit our website. http://ts.fujitsu.com/Primergy

### Fujitsu green policy innovation

Fujitsu Green Policy Innovation is our worldwide project for reducing burdens on the environment.

Using our global know-how, we aim to resolve issues of environmental energy efficiency through IT.

Please find further information at http://www. fujitsu.com/global/about/environment/



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