

KVM-3208/16

8/16-port Cascadable Rackmount USB PS/2 KVM Switch w/ OSD



Front View



Rear View

The KVM-3208/16 Rackmount USB PS/2 KVM Switch is designed for computer/server management on a central console in corporate, factory as well as in campus computing environment. It provides the OSD Menu for intuitive KVM switching operations. Its cascadable feature can help upscale the server number to hundreds. The KVM-3208/16 Rackmount USB PS/2 KVM switches offer a dedicated controller per port to keep the mouse and keyboard alive. Excellent video quality with minimal degradation is guaranteed even when daisy-chained up to 16 units.

Specifications

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|---------------------------------|---|
| Model No. | KVM-3208 3216 |
| PC Port | 8 / 16 |
| Console Port | 1 |
| Daisy-chain port | 2 (1 x In; 1 x out) |
| Daisy-chain | 16 units |
| Max. PC Connections | 256 PCs (16 xKVM-3216) |
| PC Port Connectors | 4/8/16 x HDB 15-pin Female (VGA, USB and PS/2 interface integrated) |
| Console Port Connectors | 2 x USB Type A 1 x PS/2 Keyboard 6-pin Mini Din female 1 x PS/2 Mouse 6-pin Mini Din female 1x VGA HDB 15-pin female |
| OSD | Yes |
| PC selection | Push buttons / Hotkeys / OSD Menu |
| PC port LED s | 8/16 x Green LED / Red LED ; Numerical x 1 |
| Autoscan period | 10~ 95 seconds |
| Keyboard/Mouse emulation | USB and PS/2 |
| VGA Resolution | 2048 x 1536 |
| Operation Temperature | 0 ~ 40°C |
| Storage Temperature | - 20 ~ 60°C |
| Humidity | 0~90% RH, non-condensing |
| Size | Standard 19" rack mount / 1U |
| Housing | Metal enclosure |
| Dimension (L x W x H) | 410 × 165 × 44.5 mm |
| Power Adapter | DC 9V 1A |
| Weight | 2200 g |
| Safety / Emission | FCC, CE |

