

CAC Card Reader Compatible

17" Rackmount KVM Drawer with High Density USB VGA KVM Switch - CAC Card Reader Compatible, up to 16 USB computers from 1RU of rack space.

Model: TNK11716e-CR



Features & Applications

The TNK117 USB KVM Drawer with Built-in High Density USB KVM Switch combines a rackmount LCD monitor, keyboard, touchpad mouse and a 4-, 8- or 16-port high density USB KVM switch in a space-saving 1RU industrial strength drawer.

- Forward-folding 17" TFT/LCD VGA monitor.
 - 1280x1024 video resolution.
 - Tilt LCD up and back to adjust to any comfortable viewing angle to 120°.
- Control up to 16 USB computers (PC, SUN, and MAC) with VGA video.
- Available with optional USB port to connect an external USB device, such as a CAC card reader or flash drive.
- Torque-friction hinges – monitor does not wobble, spring, or slam shut.
- Compact, heavy-duty tactile keyboard with large padded wrist-rest.
- LCD auto-shutoff in closed position.
- Drawer locks into place when open to prevent it from sliding out of the rack.
 - Front quick-release latches for pushing the drawer back into the rack.
- Dedicated microprocessors prevent CPUs from locking up, ensuring reliable control.
- Keyboard available in multiple languages: English(US), English(UK), German, Italian, French, and Spanish.
- Cabling runs are simplified with iTech's high density KVM switch cables.
- Available with Sunlight Readable monitor – call an iTech Product Consultant for more information.

SPECIFICATIONS

Power

- 110 or 220 VAC at 50 or 60 Hz via IEC connector. (Country-specific power supply cable included.)

Dimensions

- WxDxH (Inches): 19x23.9x1.75.
 - Handle adds an additional 1.5" to the depth when monitor is in closed position.
- Drawer is adjustable to various rack depths from 24" deep to 40" deep.
- Drawer locks into place when open to prevent it from sliding in and out of the rack.
- Rack ears are available for two post style telco rack mounting, select part number RL-T15-TEL.

Regulatory Approvals

- CE, RoHS

Environmental

- Operating temperature: 32°F to 104°F (0°C to 40°C).
- Storage temperature: -4°F to 140°F (-20°C to 60°C).
- Operating and storage relative humidity: 20 to 90% non-condensing RH.

Warranty

- Two year

DIAGRAM

