IS YOUR BUSINESS EQUIPPED FOR A DISRUPTION IN IT OPERATIONS?

As a growing small or medium-sized business, the key to your success lies in being able to quickly and effectively react to situations that disrupt your company’s uptime. With the expreZo™ EZswitch, you can access and control computers that require remote rebooting or troubleshooting, ensuring business continuity and minimizing expensive travel costs.

- Easy to install and setup
- All-in-one compact design
- Video resolution support of up to 2048 x 1536
- PS/2 and USB ports (keyboard and mouse) for local access

8- AND 16-PORT COMBO KVM SWITCH

FEATURES

Connect computers via PS/2 and/or USB
- Supports Windows, Linux, Mac OS9/OSX, Sun Microsystems
- On-Screen-Display (OSD) & Cascade Chain functions
- OSD with intuitive menus for quick and effective navigation
- Daisy chain switches to control up to 4096 PCs (16-Port) from a single console. Cascaded units do not need special configuration
- Hot-pluggable: all devices connected to expreZo can be added or removed at any time without shutting down the devices
- Auto Scan video for effortless monitoring
- Easily switch between connected devices with:
  - Hardware Push Button
  - Hot-Keys on PS/2 and/or USB keyboard
  - OSD menu
- Supports LED display for PC and/or server status monitoring
- Supports video resolutions up to 2048 x 1536
- Enable/disable beeper during channel switching
- Supports tiering with Dominion® KX2 models
- Rack mountable in 19” rack (1U)
- Firmware is upgradeable via a mini-USB port
**SYSTEM REQUIREMENTS**

**Local Console**
- Supports VGA, SVGA, Multisync monitor high resolution video – 2048x1536
- PS/2 and/or USB Keyboard/Mouse

**Computer of Server**
- PCs must support:
  - VGA, SVGA or Multisync card
  - Type A USB port or mini-DIN 6 pin PS/2 keyboard and mouse

**Cables**
- EZ-116 – 16-port combo KVM
- One user
- 8 x 1.8m cables
- One US-type plug power adapter

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**EZSWITCH COMBO KVM SERIES SPECIFICATIONS**

<table>
<thead>
<tr>
<th>Models</th>
<th>EZ-118 (8-port) / EZ-116 (16-port)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Selection Method</td>
<td>Push Button and Hot-Key (PS/2 / USB Keyboard) Or On-Screen-Display (OSD)</td>
</tr>
<tr>
<td>LEDs</td>
<td>Red for PC Selection Green for PC On-Line ready</td>
</tr>
<tr>
<td>KVM Ports Video (KB/MS)</td>
<td>8/16 x HDB-15 female (PS/2 &amp; USB signal combined)</td>
</tr>
<tr>
<td>Console Ports Keyboard Mouse Video Keyboard Mouse</td>
<td>1 x 6 pin mini-DIN female 1 x 6 pin mini-DIN female 1 x HDB-15 female 1 x USB – A type female 1 x USB – A type female</td>
</tr>
<tr>
<td>Auto-Scan Interval</td>
<td>Adjustable time setting by OSD menu driven</td>
</tr>
<tr>
<td>DDC, DDC2 Monitor</td>
<td>Max. Resolution up to 2048 x 1536 @ 65Hz</td>
</tr>
<tr>
<td>Hot Swappable</td>
<td>Yes</td>
</tr>
<tr>
<td>Operating Systems Supported</td>
<td>Windows 98SE/ME/2000/XP/2003/Vista/7 Server, Linux, Mac OS9/OSX and Sun Microsystems</td>
</tr>
<tr>
<td>Power</td>
<td>External power adapter, DC 5V, 2.0A</td>
</tr>
<tr>
<td>Dimensions (LxWxH)</td>
<td>17.3” x 6.1” x 1.5”; 44 x 15.7 x 4.5 cm</td>
</tr>
<tr>
<td>Unit Weight</td>
<td>3.86 lbs / 1.97 lbs; 1750g / 900g</td>
</tr>
<tr>
<td>Housing Material</td>
<td>Metal</td>
</tr>
<tr>
<td>Operating Temperature</td>
<td>0–50°C; 2–122°F</td>
</tr>
<tr>
<td>Humidity</td>
<td>0%–80%RH</td>
</tr>
<tr>
<td>Firmware Upgrade Port</td>
<td>Mini USB female</td>
</tr>
</tbody>
</table>


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