

CAS-441-PM

# Automatic CPU and audio switch with the PCs power management, 4 PCs

- World of ideas
- Enables one set of keyboard/monitor/mouse to control 4 PCs
- Allows to switch the attached PCs on and off
- Computers selectable by means of a push button or keyboard hot keys
- Also switches audio
- Save space and money in multi-computer environments
- Suitable for any operating system



## Features

- In combination with SIS-PM-841 allows to turn the attached servers on and off
- Switching of the PCs stereo audio channels
- Optional SwitchSound mode switching of the PCs stereo audio channels
- Additional buzzer and LED indication of the sound event
- Optional HoldSoundEvent mode – indication of the sound event will be continued until the channel is selected
- Plug and Play keyboard and mouse initialization
- Hot-plug connection of the computers without need to reboot

## Packaging

Q'ty in crtn, pcs	20
Crtn volume, CUM	0.046
Crtn weight, kgs	16.4
Individual package size LxWxH:	240x118x52 mm
Carton size LxWxH:	300x500x310 mm
Country of origin	CN
Barcode	8716309047937
Customs code	8536508000

## Certificates



## Specifications

Number of switching computers: 4  
 Mouse and keyboard protocol emulation: PS/2 keyboard, PS/2 mouse, PC/AT keyboard  
 Case design: Desktop  
 Case housing: Metal with plastic front panel  
 Computer selection: Push buttons or keyboard hot keys  
 Computer side connectors: HD-15Mx4, MD-6Fx8, 3.5 mm stereo audio jack x 4  
 Console side connectors: HD-15Mx1, MD-6Fx2, 3.5 mm stereo audio jack x 1  
 Power management interface: RJ45 connector for CAT5 twisted pair patch cord connected with SIS-PM-841 surge protector  
 Front panel LEDs per channel: "Link/Event", "Active/Scan"  
 Audio channels type: Stereo  
 Standard PS/2 mouse, 3-buttons, scrolling wheel, Microsoft®, Logitech®, A4Tech®, Genius® 4-5 buttons mice support  
 Keyboard LEDs status saving and restoring  
 Mode and event LED indication  
 AutoScan mode with intervals 4,10,30 secs  
 Video resolution up to 2048x1536, video bandwidth 250 MHz, DDC, DDC2, DDC2B  
 Computer boot-up LED indication  
 Audio frequency ban

## System requirements

For the power management: SIS-PM-841 programmable remote controllable surge protector  
 Console requirements:  
 VGA, SVGA, or Multisync monitor supporting the highest resolution among all the PCs connected to the switch  
 PS/2 compatible mouse  
 PS/2 compatible keyboard  
 Computers requirements:  
 VGA, SVGA or Multisync video card  
 6-pin mini-DIN (PS/2) mouse port  
 6-pin mini-DIN (PS/2) keyboard port  
 Cables required: