

CS428

4-콘솔 8-포트 PS/2 VGA/오디오 KVM 스위치



CS428 is a high-efficiency KVM switch which provides the most efficient solution. Its console with 2 built-in PS/2 and 2 DB-25 allows users to control 8 servers either alone or by sharing. The built-in DB-25 of CS428 can reduce cable derangements in component rooms and can enhance signal quality and operation efficiency.

특장점

- 8 PS/2 console control 8 computers.
- Up to four users can operate up to 64 computers (via cascade to CS88A and CS9138*) at the same time.
- Each console has its own access control
- Two-level (Administrator/User) password authorization for enhanced security protection.
- Administrator can access any computer completely independently of the other users.
- Each user has his own access control list
- Computer selection via On Screen Display (OSD)
- Supports Microsoft IntelliMouse, Logitech MouseMan, FirstMouse, IBM Scrollpoint Mouse.
- OSD automatically adjusts to resolution changes.
- Auto Scan function to monitor computer operation.
- · With speaker and microphone support.
- Superior video quality: Up to 1920 x 1440; DDC2B.
- Special design for easy stacking.
- Rack mountable in 19" (1U) system rack.
 - * CS88A and CS9138 do not support audio features of audio enabled KVM switches.
- Multiplatform support: Windows 2000/XP/<u>Vista</u>, Linux and FreeBSD.
- For more information about KVMs which can connect to CS428, see Compatible KVM Table.

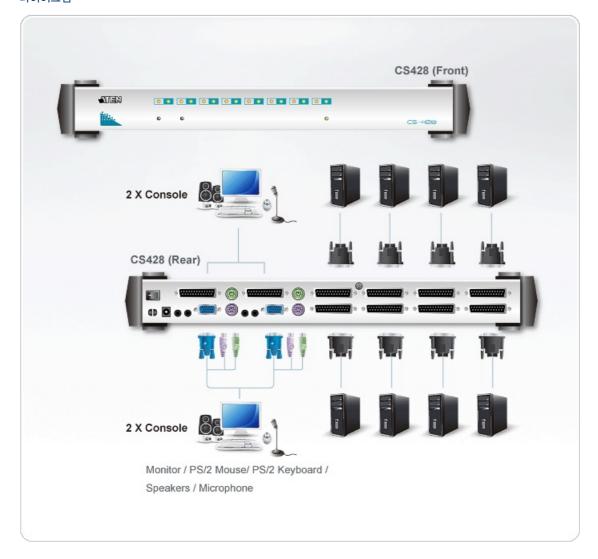


사양

컴퓨터 연결	
다이렉트	8
최대	64 (via Cascade to CS9138)
포트 선택	OSD
콘솔 1 & 2 커넥터	4 x 6-pin Mini-DIN Female 1 x HDB-15 Female 4 x Mini Stereo Jack Female
콘솔 3 & 4 커넥터	2 x 25 pin D-Type female
컴퓨터 포트 커넥터	8 x 25 pin D-Type female
LED	
온라인	8 (Orange)
선택	8 (Green)
전원	1 (Blue)
비디오	1920 x 1440; DDC2B
스캔 간격	1-255 Seconds
에뮬레이션	
키보드	PS/2 & PC/AT
마우스	PS/2 & Serial
소비 전력	DC9V, 6.3W 노트: ● 와트 단위의 측정은 외부 부하가 없는 장치의 일반적인 전력 소비를 나타냅니다. ● BTU/h 단위의 측정값은 장치가 완전히 로드되었을 때 장치의 전력 소비를 나타냅니다.
사용 환경	
사용 온도	5-40°C
보관 온도	-20-60°C
습도	0-80% RH, Non-condensing
제품 외관	
재질	Metal
무게	4.20 kg (9.25 lb)
크기 (L X W X H)	43.72 x 25.90 x 4.40 cm (17.21 x 10.2 x 1.73 in.)
노트	일부 랙 마운트 제품은,WxDxH의 표준 물리적 치수를 LxWxH 형식으로 사용하고 있습니다.



다이어그램



에이텐 코리아 ATEN KOREA

서울시 금천구 디지털로9길 32(가산동) 갑을그레이트밸리 B동 303호

Tel: 02-467-6789 Fax: 02-467-9876

www.aten.com/kr/ko E-mail: marketing@aten.co.kr



© Copyright 2025 ATEN* International Co. Ltd. ATEN and the ATEN logo are registered trademarks of ATEN International Co., Ltd. All rights reserved. All other trademarks are the property of their respective owners.