

## KH0116

16-Port High-Density KVM Switch



The entry level series of ALTUSEN High-Density KVM switches are offered in 16 computer port configurations with a 1U high housing for convenient rack mounting. They allow administrators to control multiple computers from a single KVM (keyboard, video, mouse) console. All switches are capable of expansion to provide control of up to hundreds of computers from the original single console for a flexible and economical solution for server room administration.

Convenient features to help network administrators easily manage their server rooms include three selection methods to obtain instant access to any computer on the installation—manual, OSD, and hotkey, while a powerful Auto Scan feature permits scan interval setting and automatic one-by-one scanning and monitoring of the activities of all computers running on the installation.

ALTUSEN High-Density KVM switches are available in several models. These include the KH0116, which, when combined with the [KA9250](#) KVM Extender, can be accessed and controlled from a remote console up to 150m away via Cat 5e cable.

### 특장점

- A single PS/2 console controls up to 16 computers
- Remote Console Operation - control your system from the remote PS/2 keyboard, mouse, and monitor consoles
- Cat 5e cable to connect the KH0116 and remote units ([KA9250](#))
- Dedicated chain ports - daisy chain up to 31 additional units - control up to 512 computers from a single console
- No software required - convenient computer selection via Hotkeys and intuitive On Screen Display (OSD) menus
- No need for manual DIP switch setting - autosensing of station positions for daisy chained installations
- LED indicates station's position
- Auto Scan Mode enables continuous monitoring of user-selected computers
- Hot Pluggable - add or remove computers without having to power down the switch
- Two level password security - only authorized users view and control the computers - up to four Users plus an Administrator - separate profiles for each
- Port names automatically reconfigured when station sequence is changed
- Superior video quality - resolutions of up to 2048 x 1536 -each port supports DDC2B
- Multiplatform support: Windows 2000/XP/[Vista](#), Linux, Unix and FreeBSD.
- For more information about KVMs which can connect to KH0116, see [Compatible KVM Table](#)

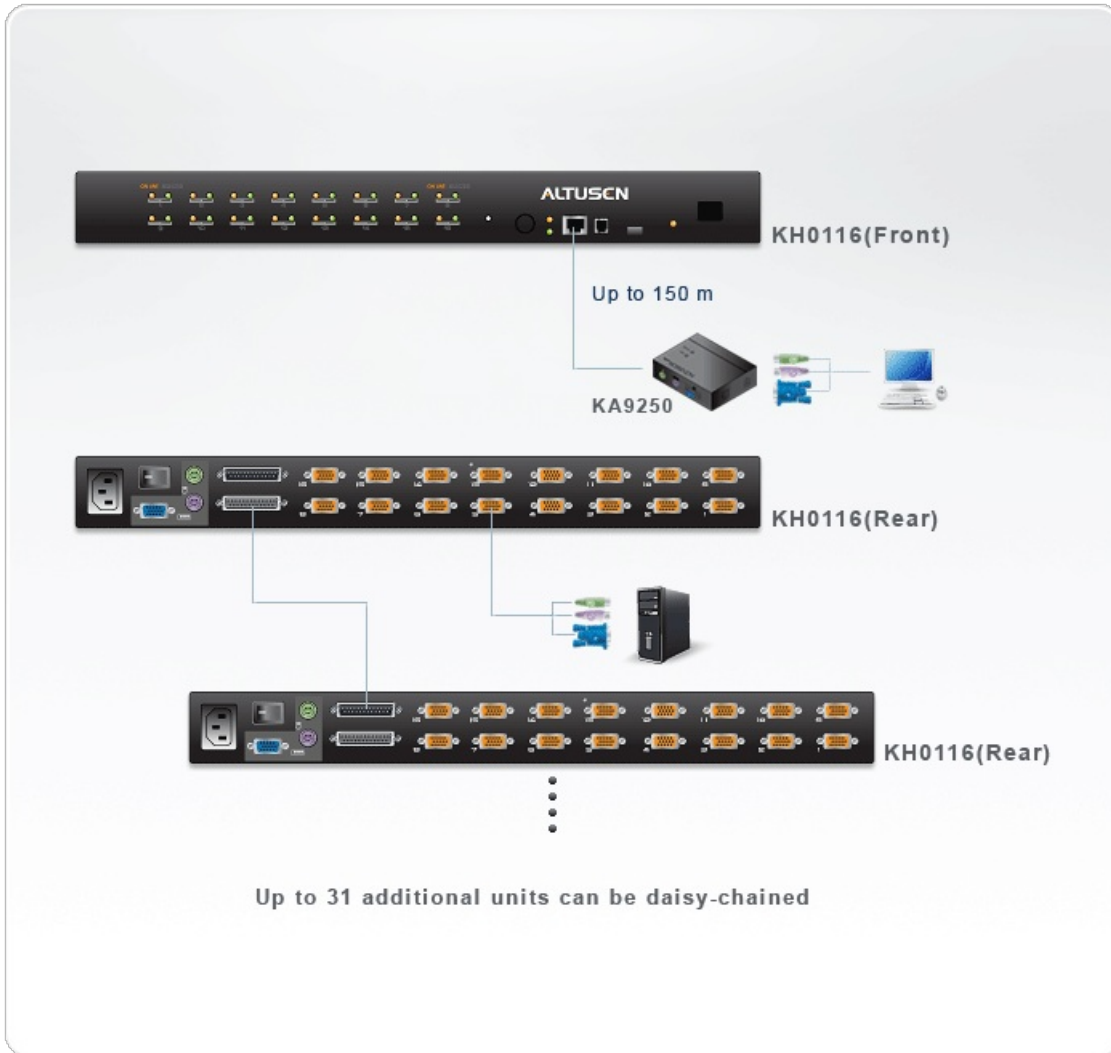
### 사양

컴퓨터 연결	
다이렉트	16
최대	512 (via Daisy-chain)
포트 선택	Hotkey, OSD
커넥터	

콘솔 포트	1 x 6-pin Min-Din Female (Purple) 1 x HDB-15 Female (Blue) 1 x 6-pin Min-Din Female (Green)
KVM 포트	16 x SPHD-15 Female (Yellow)
데이터체인 포트	1 x DB-25 Female (Black) 1 x DB-25 Male (Black)
펌웨어 업그레이드	1 x RJ-11 Female (Black)
원격 제어	1 x RJ-45 Female (Black)
전원	1 x 3-Prong AC Socket
스위치	
리셋	1 x Semi-Recessed Pushbutton
전원	1 x Rocker
펌웨어 업그레이드 복구	1 x Slide
원격 제어	1 x Locking Pushbutton
LED	
온라인	16 (Green)
선택	16 (Orange)
전원	1 (Blue)
스테이션 ID	2 x 7 Segment (Orange)
에몰레이션	
키보드 / 마우스	PS/2
비디오	2048 x 1536; DDC2B
스캔 간격	1-255 Seconds
입력 전력 정격	100-240V AC; 50/60Hz; 1A
소비 전력	120V/8W; 230V/8W (Max.)  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	0 - 50°C
보관 온도	-20 - 60°C
습도	0-80% RH, Non-Condensing
제품 외관	
재질	Metal

무게	3.56 kg
크기 (L X W X H)	43.70 x 21.00 x 4.40 cm
노트	일부 랙 마운트 제품은, WxDxH의 표준 물리적 치수를 LxWxH 형식으로 사용하고 있습니다.

다이어그램



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