Rextron

Control multiple PCs or G3 / G4
form one USB keyboard, mouse and monitor

USB KVM Switch + USB Peripheral Sharing Device

- *Manage 2 or 4 USB-enabled PCs, iMacs from one USB keyboard, mouse and monitor*
- *Share 3 or 4 USB peripherals for 2 or 4 computers (KAG12/KAG14)*
- *For computers with USB or PS/2 interface (KAG104/ KAG104D)*
- *Front panel pushbuttons for easy computer selection*
- *Support keyboard and mouse plug-n-play*
- *High VGA resolution: 1920x1440*
- *Activate Auto Scan by front buttons pressing*
- *OSD menu for server naming and selection (KAG104D)*
- *USB specification compliant*
- *Support the latest DDC2B VGA monitor*
- *Saves time, space, equipment and power*
- *USB self-power operation*
- *No software required*

KAG12

Access 2 computers, share 3 USB devices

KAG14

Access 4 computers, share 4 USB devices

KAG104 / KAG104D

Manage 4 USB+PS/2 computers

USB Series

Manage your new USB-ready computers from one keyboard, mouse and monitor with the innovated technology of the AcroGear series KVM switch.
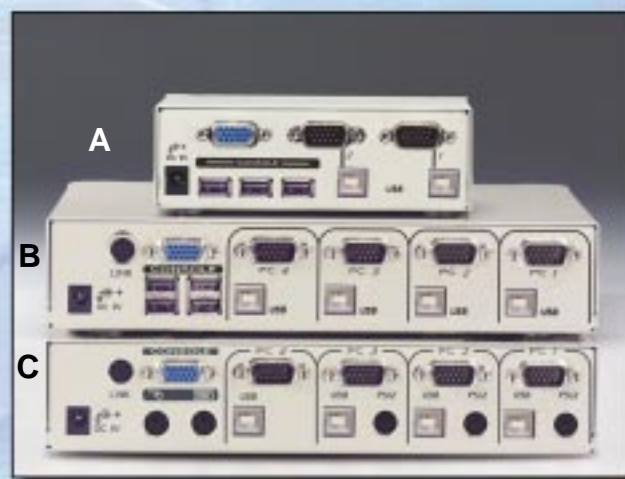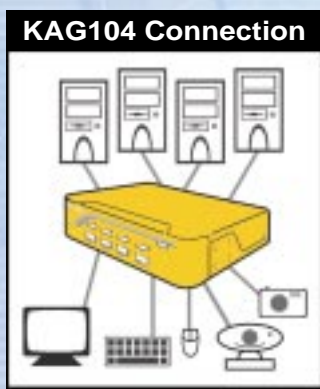
The USB-only, dual-function KAG12 and KAG14 are combination of USB KVM switch and peripheral sharing device. The **USB KVM switch** function allows you to easily control up to 2 or 4 PCs, G3/G4 Macs, or iMacs. The **USB peripheral sharing** function enables you to share more USB peripherals among computers.

The **hybrid USB and PS/2 KVM switches** - KAG104 and KAG104D extend your computer management to either PS/2 and/or USB models, or both from a single PS/2 console. With the Sync-Emu™ Technology, the advanced KAG104D is designed to meet the special requirements from USB-ready HP Unix systems and Sun servers. Engineered for servers of the highest level, the KAG104D guarantees flawless switching with zero tolerance.

Manage 4 PCs or G3 / G4 and share 4 USB peripherals with this versatile USB KVM Switch

USB KVM Switch + USB Peripheral Sharing Device

The **KAG12** and **KAG14** are compatible with USB specification allowing you to conveniently manage up to 2 or 4 PCs, G3/G4 Macs, or iMacs from 1 USB keyboard, 1 USB mouse, and 1 monitor respectively. Computer is selected via front panel pushbuttons. Auto scan automatically scans through power-on computers for easy monitoring, built-in USB hub shares USB peripherals-camera, scanner, etc. among 2 or 4 computers.

The **KAG104** and **KAG104D** are ideal for cross-platform, USB and PS/2, applications. **KAG104D** comes with OSD-menu and is the best match for high-level sever management.

KAG104 Connection

A: KAG12   **B: KAG14**   **C: KAG104 / KAG104D**

Specification	KAG12	KAG14	KAG104	KAG104D
No. of computers supported	2	4		
USB hub	3 ports	4 ports	N/A	
On-screen display (OSD)	No			Yes
Front panel push button	2	4		
Hot plug-and-play	Yes			
Hot-key control	No		Yes	
Automatic scan interval	3,8,15,30 seconds			
Cable Length (Max)	30M(100ft) for VGA 5M(15ft) for USB			
Sync-Emu™ Technology	No			Yes
Computer ON-LINE LED	2	4		
Computer selected LED	2	4		
VGA	1920 x 1440, DDC2B			
Computer peripheral connector monitor	USB Type B x 2 HD-DB-15 male x 2	USB Type B x 4 HD-DB-15 male x 4	USB Type B x 4 PS/2 x 3, HD-DB-15 male x 4	
Console peripheral connector monitor	USB Type A x 3 HD-DB-15 female x 1	USB Type A x 4 HD-DB-15 female x 1	PS/2 x 2 HD-DB-15 female x 1	
weight (g) (oz.)	420 14 3/4	900 31 3/4		
H x W x D (mm) (in.)	40 x 124 x 70 1 5/8 x 4 7/8 x 2	44 x 200 x 130 1 3/4 x 8 3/4 x 5 1/8		
size	Micro	Compact		

If peripherals are being shared between mixed PCs and Apple computers device drivers must be available for both operating environments.

Rextron Technology, Inc.
info@rextron.com   www.rextron.com

9F, No 72, Sung Jiang Rd. Taipei, Taiwan, ROC, 104
TEL:886-2-2561-6819   FAX:886-2-2561-6820

USB Series