

PS/2 & USB **mini** KVM SWITCH
with integrated cable

USER' MANUAL

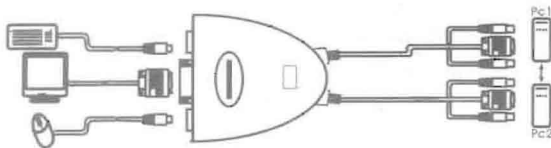
MP2000E

SPECIFICATIONS:

Function	SPECIFICATION
Description	2 PCs to 1 User
Case design	PLASTIC HOUSING
PC selection method	
Keyboard Hot Keys	V
Scan Rate	5 sec. / 10 sec. / 15 sec. / 20 sec. / 25 sec. / 30 sec.
PC side connectors	HD-15M x 2, MD-6M x 4
Console side connectors	HD-15F x 1, MD-6F x 2
Transmission Distance	
PC side to Switch	5 Meter
Console side to Switch	3 Meter
CABLE	Assembly with 4 ft. 3-in-1 cable
Vertical Frequency	43-250Hz
Max. Resolution	1920 x 1440
Video Bandwidth	250MHz
Horizontal Frequency	30-180KHz

INSTALLATIONS:

1. To connect the MP2000E KVM to your computer attach your monitor VGA connector to the console port of the KVM. Then attach your PS/2 keyboard and mouse connections to the corresponding keyboard and mouse connection of the KVM.
2. You will then need to attach the KVM cables to your computer. Connect the built in monitor cable to the VGA port on the back of your system. Next attach the built in keyboard and mouse cables to the port on the back of your computer. Repeat this process to attach the second KVM cable set to your second system.
3. You can now power on the computer to complete the installation



PS/2 & USB **M:01** KVM SWITCH
with integrated cable

OPERATIONS:

1. First turn on the monitor followed by each PC.
2. Make sure each PC has boot-up completely before switching the KVM switch.

To activate the scan mode (Auto status):

Hot Key operation
(Press scroll lock twice)



To deactivate the scan mode (Manual status):

Press **ESC** on the keyboard.

To select PC:

Hot Key operation



(Press scroll lock twice follows by esc key)

LED:

After the computers are turned on, the front panel shows:

PC1/PC2 LED: The LED will be lit for the PC when it is selected or scanned.

Adjust the SCAN TIME:

1.5 Sec. in original design.

2. Press



in to the Auto Scan mode. (Press scroll lock key)

3. Press



to choose the scan rate. (Press the + or - Key)

SCAN RATE	Num Lock LED	Caps Lock LED	Scroll Lock LED
5 sec.	OFF	OFF	ON
10 sec.	ON	OFF	OFF
15 sec.	ON	OFF	ON
20 sec.	OFF	ON	OFF
25 sec.	OFF	ON	ON
30 sec.	ON	ON	OFF

Note: If the power is turned off, the scan rate will go back to the default setting, 5 seconds.

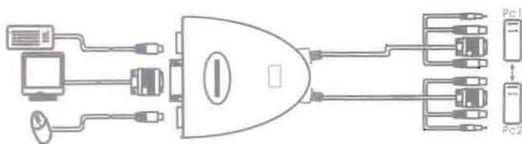
MP2300E

SPECIFICATIONS:

Function	SPECIFICATION
Description	2 PCs to 1 User
Case design	PLASTIC HOUSING
PC selection method	
Keyboard Hot Keys	V
Scan Rate	5 sec. / 10 sec. / 15 sec. / 20 sec. / 25 sec. / 30 sec.
PC side connectors	HD-15M x 2, MD-6M x 4, 3.5" Phone Plug x 2
Console side connectors	HD-15F x 1, MD-6F x 2, 3.5" Phone Jack x 1
Transmission Distance	
PC side to Switch	5 Meter
Console side to Switch	3 Meter
CABLE	Assembly with 4 ft. 3-in-1 cable
Vertical Frequency	43-250Hz
Max. Resolution	1920 x 1440
Video Bandwidth	250MHz
Horizontal Frequency	30-180KHz

INSTALLATIONS:

1. To connect the MP2300E KVM to your computer attach your monitor VGA connector to the console port of the KVM. Then attach your PS/2 keyboard and mouse connections to the corresponding keyboard and mouse connection of the KVM.
2. You will then need to attach the KVM cables to your computer. Connect the built in monitor cable to the VGA port on the back of your system. Next attach the built in keyboard and mouse cables to the port on the back of your computer. Repeat this process to attach the second KVM cable set to your second system.
3. You can now power on the computer to complete the installation



PS/2 & USB  KVM SWITCH
with integrated cable

OPERATIONS:

1. First turn on the monitor followed by each PC.
2. Make sure each PC has boot-up completely before switching the KVM switch.

To activate the scan mode (Auto status):

Hot Key operation
(Press scroll lock twice)



To deactivate the scan mode (Manual status):

Press  on the keyboard.

To select PC:

Hot Key operation



(Press scroll lock twice follows by esc key)

LED:

After the computers are turned on, the front panel shows:
PC1/PC2 LED. The LED will be lit for the PC when it is selected or scanned.

Adjust the SCAN TIME:

1.5 Sec. in original design.

2. Press   in to the Auto Scan mode. (Press scroll lock key)

3. Press   to choose the scan rate. (Press the + or - Key)

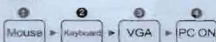
SCAN RATE	Num Lock LED	Caps Lock LED	Scroll Lock LED
5 sec.	OFF	OFF	ON
10 sec.	ON	OFF	OFF
15 sec.	ON	OFF	ON
20 sec.	OFF	ON	OFF
25 sec.	OFF	ON	ON
30 sec.	ON	ON	OFF

Note: If the power is turned off, the scan rate will go back to the default setting, 5 seconds.

MP2400E

1 STEP OF CONNECTION

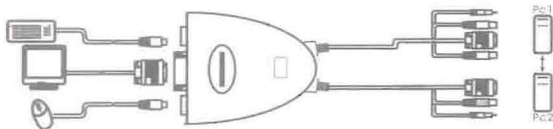
SPECIFICATIONS:



Function	SPECIFICATION
Description	2 PCs to 1 User
Case design	PLASTIC HOUSING
PC selection method	
Keyboard Hot Keys	Y
Scan Rate	5 sec. / 10 sec. / 15 sec. / 20 sec. / 25 sec. / 30 sec.
PC side connectors	HD-15M x 2, MD-6M x 2 USB A type x 1 3.5¢ Phone Plug x 2
Console side connectors	HD-15F x 1, MD-6F x 2, 3.5¢ Phone Jack x 1
Transmission Distance	
PC side to Switch	5 Meter
Console side to Switch	3 Meter
CABLE	Assembly with 4 ft. 3-in-1 cable
Vertical Frequency	43-250Hz
Max. Resolution	1920 x 1440
Video Bandwidth	250MHz
Horizontal Frequency	30-180KHz

INSTALLATIONS:

1. To connect the MP2400E KVM to your computer attach your monitor VGA connector to the console port of the KVM. Then attach your PS/2 keyboard and mouse connections to the corresponding keyboard and mouse connection of the KVM.
2. You will then need to attach the KVM cables to your computer. Connect the built in monitor cable to the VGA port on the back of your system. Next attach the built in keyboard and mouse cables to the port on the back of your computer. Repeat this process to attach the second KVM cable set to your second system.
3. You can now power on the computer to complete the installation



PS/2 & USB  KVM SWITCH
with integrated cable

OPERATIONS:

1. First turn on the monitor followed by each PC.
2. Make sure each PC has boot-up completely before switching the KVM switch.

To activate the scan mode (Auto status):

Hot Key operation
(Press scroll lock twice)



To deactivate the scan mode (Manual status):

Press **ESC** on the keyboard.

To select PC:

Hot Key operation



(Press scroll lock twice follows by esc key)

LED:

After the computers are turned on, the front panel shows:
PCI / PC2 LED: The LED will be lit for the PC when it is selected or scanned.

Adjust the SCAN TIME:

1.5 Sec. in original design.

2. Press   in to the Auto Scan mode. (Press scroll lock key)

3. Press   to choose the scan rate. (Press the + or - Key)

SCAN RATE	Num Lock LED	Caps Lock LED	Scroll Lock LED
5 sec.	OFF	OFF	ON
10 sec.	ON	OFF	OFF
15 sec.	ON	OFF	ON
20 sec.	OFF	ON	OFF
25 sec.	OFF	ON	ON
30 sec.	ON	ON	OFF

Note: If the power is turned off, the scan rate will go back to the default setting, 5 seconds.

MP2100E

SPECIFICATIONS:

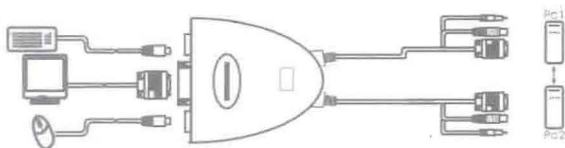
Function	SPECIFICATION
Description	2 PCs to 1 User
Case design	PLASTIC HOUSING
PC selection method	
Keyboard Hot Keys	V
Scan Rate	5 sec. / 10 sec. / 15 sec. / 20 sec. / 25 sec. / 30 sec.
PC side connectors	HD-15M x 2, USB A type x 2, 3.5 Phone Plug x 2
Console side connectors	HD-15F x 1, MD-6F x 2, 3.5 Phone Jack x 1
Transmission Distance	
PC side to Switch	5 Meter
Console side to Switch	3 Meter
CABLE	Assembly with 4 ft. 3-in-1 cable
Vertical Frequency	43-250Hz
Max. Resolution	1920 x 1440
Video Bandwidth	250MHz
Horizontal Frequency	30-180KHz

INSTALLATIONS:

To connect the MP2100E KVM to your computer attach your monitor VGA connector to the console port of the KVM. Then attach your PS/2 keyboard and mouse connections to the corresponding keyboard and mouse connection of the KVM.

You will then need to attach the KVM cables to your computer. Connect the built in monitor cable to the VGA port on the back of your system. Next attach the built in USB cables to the port on the back of your computer. Repeat this process to attach the second KVM cable set to your second system.

You can now power on the computer to complete the installation.



PS/2 & USB   KVM SWITCH
with integrated cable

OPERATIONS:

1. First turn on the monitor followed by each PC.
2. Make sure each PC has boot-up completely before switching the KVM switch.

To activate the scan mode (Auto status):

Hot Key operation



To deactivate the scan mode (Manual status):

Press **ESC** on the keyboard.

To select PC:

Hot Key operation



(Press scroll lock twice follows by esc key)

LED:

After the computers are turned on, the front panel shows:

PC1/PC2 LED: The LED will be lit for the PC when it is selected or scanned.

Adjust the SCAN TIME:

1.5 Sec. in original design.

2. Press   in to the Auto Scan mode. (Press scroll lock key)

3. Press   to choose the scan rate. (Press the + or - Key)

SCAN RATE	Num Lock LED	Caps Lock LED	Scroll Lock LED
5 sec.	OFF	OFF	ON
10 sec.	ON	OFF	OFF
15 sec.	ON	OFF	ON
20 sec.	OFF	ON	OFF
25 sec.	OFF	ON	ON
30 sec.	ON	ON	OFF

Note: If the power is turned off, the scan rate will go back to the default setting, 5 seconds.

MP2100LE

SPECIFICATIONS:

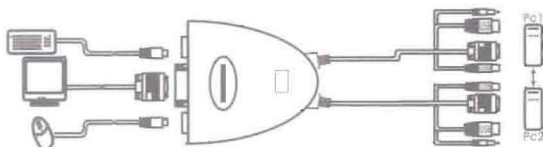
Function	SPECIFICATION
Description	2 PCs to 1 User
Case design	PLASTIC HOUSING
PC selection method	
Keyboard Hot Keys	V
Scan Rate	5 sec. / 10 sec. / 15 sec. / 20 sec. / 25 sec. / 30 sec.
PC side connectors	HD-15M x 2, USB A type x 2, 3.5 Phone Plug x 2
Console side connectors	HD-15F x 1, MD-6F x 2, 3.5 Phone Jack x 1
Transmission Distance	
PC side to Switch	5 Meter
Console side to Switch	3 Meter
CABLE	Assembly with 4 ft. 3-in-1 cable
Vertical Frequency	43-250Hz
Max. Resolution	1920 x 1440
Video Bandwidth	250MHz
Horizontal Frequency	30-160KHz

INSTALLATIONS:

To connect the MP2100LE KVM to your computer attach your monitor VGA connector to the console port of the KVM. Then attach your PS/2 keyboard and mouse connections to the corresponding keyboard and mouse connection of the KVM.

You will then need to attach the KVM cables to your computer. Connect the built in monitor cable to the VGA port on the back of your system. Next attach the built in USB cables to the port on the back of your computer. Repeat this process to attach the second KVM cable set to your second system.

You can now power on the computer to complete the installation



PS/2 & USB KVM SWITCH
with integrated cable

OPERATIONS:

1. First turn on the monitor followed by each PC.
2. Make sure each PC has boot-up completely before switching the KVM switch

To activate the scan mode (Auto status):

Hot Key operation
(Press scroll lock twice)

Scroll
Lock

Scroll
Lock

To deactivate the scan mode (Manual status):

Press **ESC** on the keyboard.

To select PC:

Hot Key operation

Scroll
Lock

Scroll
Lock

ESC

(Press scroll lock twice follows by esc key)

LED:

After the computers are turned on, the front panel shows:

PC1/PC2 LED: The LED will be lit for the PC when it is selected or scanned.

Adjust the SCAN TIME:

1.5 Sec. in original design.

2. Press

Scroll
Lock

Scroll
Lock

in to the Auto Scan mode. (Press scroll lock key)

3. Press

+

-

to choose the scan rate. (Press the + or Key)

SCAN RATE	Num Lock LED	Caps Lock LED	Scroll Lock LED
5 sec.	OFF	OFF	ON
10 sec.	ON	OFF	OFF
15 sec.	ON	OFF	ON
20 sec.	OFF	ON	OFF
25 sec.	OFF	ON	ON
30 sec.	ON	ON	OFF

Note: If the power is turned off, the scan rate will go back to the default setting, 5 seconds.

PS/2 & USB 和 KVM SWITCH
with integrated cable

MPMR134-1
