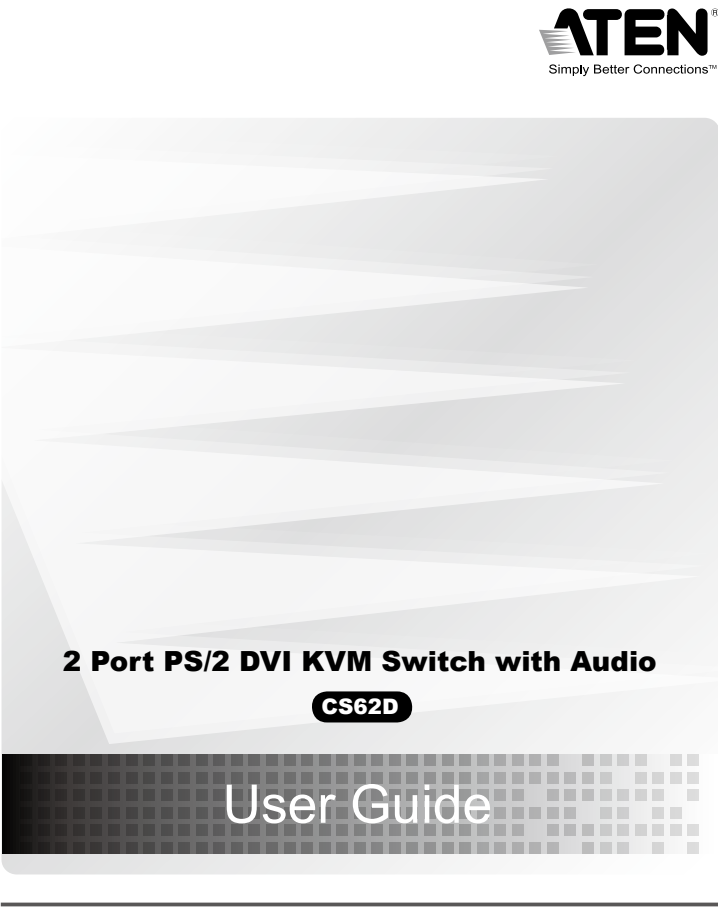
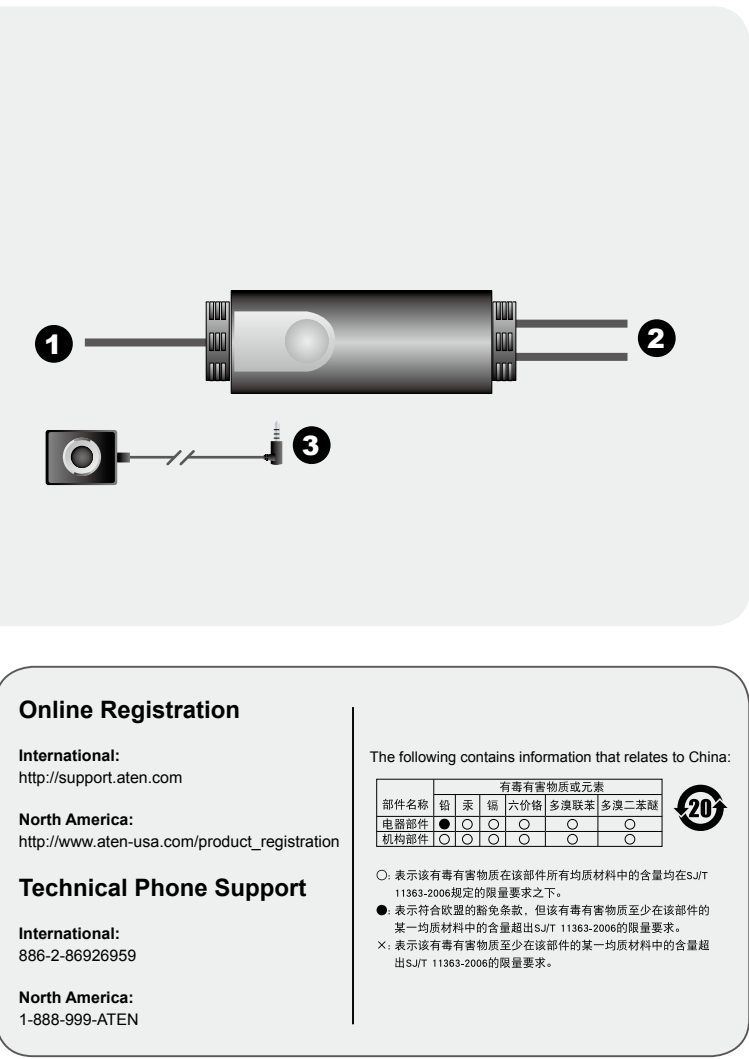
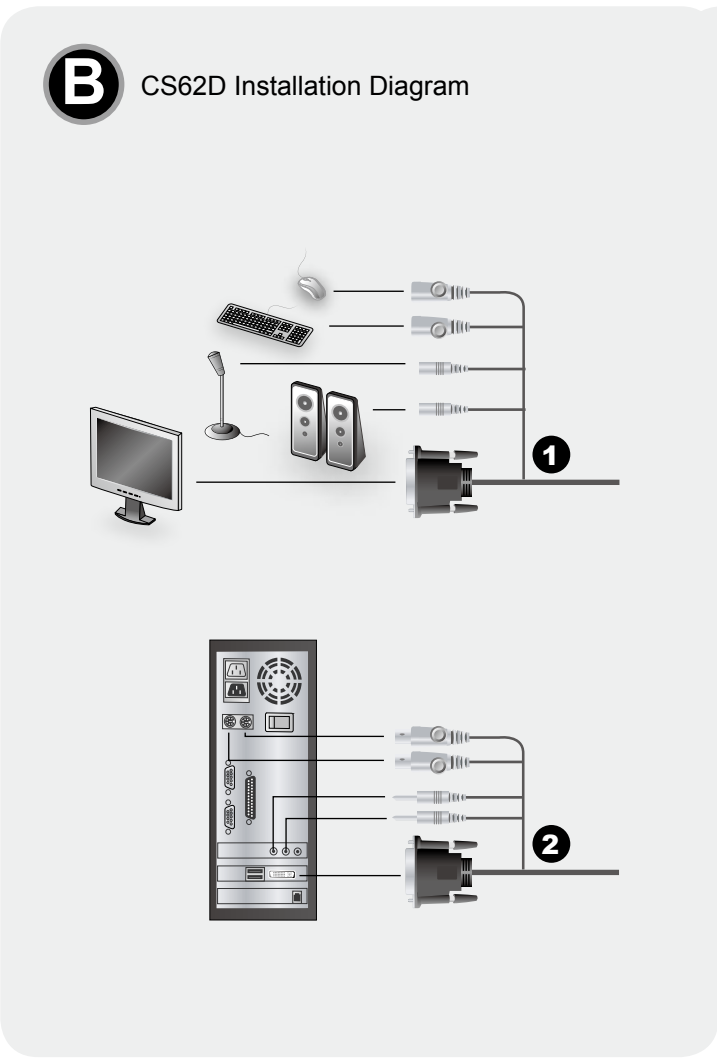
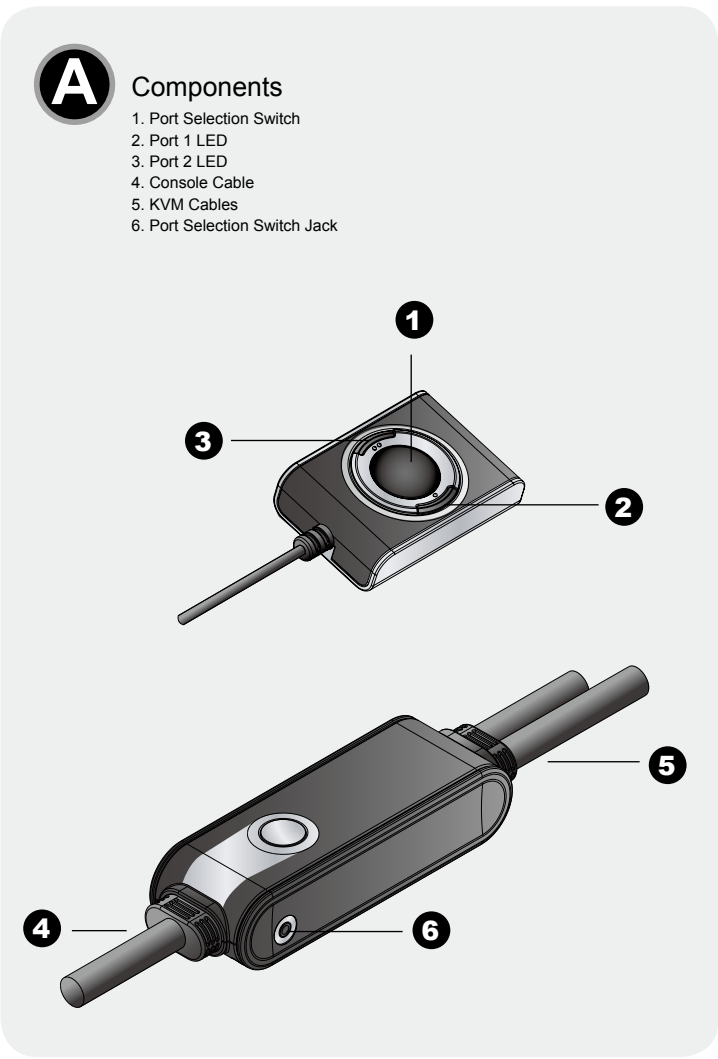




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This product is RoHS compliant.

Manual Part No. PAPE-1285-201G Printing Date: 07/2007



CS62D 2 Port PS/2 DVI KVM Switch with Audio

Requirements

Console

- A DVI monitor capable of the highest resolution that you will be using on any computer in the installation
- A PS/2 style keyboard and mouse
- Speakers and microphone (optional)

Computers

The following equipment must be installed on each computer that is to be connected to the system:

- A DVI video port
- A 6-pin mini-DIN (PS/2 style) keyboard port, and a 6-pin mini-DIN (PS/2 style) mouse port
- Speaker and microphone ports (optional)

Installation

! Make sure power to all computers being installed has been turned off !

1. Plug your keyboard, monitor, mouse, microphone and speakers into the appropriate connectors at the end of the console cable. The ports are color coded and labeled with an identifying icon.
2. Plug the mouse in before plugging in the keyboard.
3. Plug the keyboard, monitor, mouse, microphone, and speaker connectors of the KVM cables into their respective ports on the computers you are installing.
4. If you choose to use the Port Selection Switch, plug its cable into the port selection switch jack, located on the right side of the unit.
5. **Note:** The switch can be operated with hotkeys only, so connecting the port selection switch is optional.
6. Turn on the power to the computers.

Note: By default the switch links to the first computer that is turned on.

Manual Port Selection

Press the port selection button to toggle the KVM and Audio focus between the two computers. The port's Port LED lights to indicate that its corresponding port has the focus.

Hotkey Port Selection

All hotkey port switches begin with tapping the Scroll Lock key twice. The tables below describe the actions that each hotkey operation performs.

Note: The default hotkey invocation key is the Scroll Lock key, but you can choose the Ctrl key instead.

Hotkey Summary Table

Hotkey	Action
[Scroll Lock] [Scroll Lock] [Enter]	Toggles the KVM and Audio focus between the two ports. Note: If the KVM and Audio focus are on different ports, only the KVM focus switches.
[Scroll Lock] [Scroll Lock] [K] [Enter]	Only toggles the KVM focus.
[Scroll Lock] [Scroll Lock] [S] [Enter]	Only toggles the audio focus.
[Scroll Lock] [Scroll Lock] [a] [Enter] [n]	Starts Auto Scan. The KVM focus cycles from port to port at n second intervals. Note: The n stands for the number of seconds that the focus dwells on a port before switching to the other one. Replace the n with a number between 1 and 4 when entering this hotkey combination. (See the table, below.)
[Scroll Lock] [Scroll Lock] [x] [Enter]	Toggles the hotkey invocation key between the [Scroll Lock] key and the [Ctrl] key.

Scan Interval Table

n	Secs.
1	3 secs.
2	5 secs.
3	10 secs.
4	20 secs.

Troubleshooting

New Keyboard Functions Not Working?

You plugged in a new keyboard while the computers were running, so the operating system failed to initialize the new keyboard functions. Restart the computers so that the operating system can recognize the new functions.

Specifications

Function	Specification
Computer Connections	2
Port Selection	Hotkey, Pushbutton
Connectors	Console Ports
	Keyboard
	Video
	Mouse
	Speaker
	Microphone
	KVM Ports
	Keyboard
	Video
	Mouse
Switches	Remote Switch
	Port
LEDs	Selected
Cable Length	Console
	KB/Mouse
Emulation	Computers
	Keyboard /Mouse
Video	Video
	Scan Interval
Environment	Operating Temp.
	Storage Temp.
	Humidity
Physical Properties	Housing
	Weight
	Dimension (L x W x H)

Commutateur audio DVI KVM de type PS/2 à 2 ports CS62D

Composants

1. Commutateur de sélection des ports
2. Voyant du port 1
3. Voyants du port 2
4. Câble console
5. Câbles KVM
6. Prise du commutateur de sélection des ports

Configuration système

Console

- Moniteur DVI prenant en charge la plus haute résolution utilisée sur les ordinateurs à installer
- Une souris et un clavier PS/2
- Haut-parleurs et microphone (facultatifs)

Ordinateurs

- Les composants suivants doivent être installés sur chaque ordinateur à connecter au système • Un port vidéo DVI
- Un port clavier mini-DIN à 6 broches (PS/2) et un port souris mini-DIN à 6 broches (PS/2).
 - Ports pour haut-parleurs et microphone (facultatifs)

Installation

! Assurez-vous que tous les ordinateurs à installer sont bien éteints.

1. Branchez le clavier, le moniteur, la souris, le microphone et les haut-parleurs sur leurs connecteurs respectifs situés à l'extrémité du câble console. Les ports sont identifiables par un codage couleur et une icône spécifique.
2. Branchez les connecteurs USB, vidéo, du microphone et des haut-parleurs des câbles KVM joints dans leurs ports respectifs sur les ordinateurs que vous installez.

3. Si vous souhaitez utiliser le commutateur de sélection des ports, branchez son câble sur la prise correspondante, située sur le côté droit de l'unité.
4. Allumez les ordinateurs.

Sélection manuelle de ports

Appuyez sur le commutateur de sélection des ports pour basculer les contrôles KVM et audio entre les deux ordinateurs. Le voyant du port s'allume pour indiquer le port sélectionné.

Sélection de ports à l'aide de raccourcis clavier

Pour sélectionner un port à l'aide de raccourcis clavier, vous devez dans un premier temps appuyer deux fois sur la touche Arrêt défil. Les tableaux ci-dessous décrivent les actions de chaque combinaison de touches de raccourci.

Remarque : par défaut, la touche d'activation des raccourcis clavier est la touche Arrêt défil, mais vous pouvez aussi utiliser la touche Ctrl à la place.

Tableau récapitulatif des raccourcis clavier

Raccourci	Action
[Arrêt défil] [Arrêt défil] [a] [Entrée]	Bascule les contrôles KVM et audio entre les deux ports. Remarque : si les contrôles KVM et audio se trouvent sur des ports différents, seul le contrôle KVM est activé.
[Arrêt défil] [Arrêt défil] [k] [Entrée]	Seul le contrôle KVM est activé.
[Arrêt défil] [Arrêt défil] [s] [Entrée]	Seul le contrôle audio est activé.

[Arrêt défil] [Arrêt défil] [a] [Entrée]	Démarre la recherche automatique. Le contrôle KVM passe d'un port à l'autre toutes les n secondes (en cycle). Remarque : la lettre n représente l'intervalle de temps (en secondes) avant le passage d'un port à l'autre. Remplacez la lettre n par un chiffre compris entre 1 et 4 lorsque vous appuyez sur une combinaison de touches de raccourci (voir le tableau ci-dessous).
[Arrêt défil] [Arrêt défil] [x] [Entrée]	Bascule la touche d'activation des raccourcis clavier entre [Arrêt défil] et [Ctrl].

Tableau des intervalles de recherche

n	Secondes
1	3 secondes
2	5 secondes
3	10 secondes
4	20 secondes

Résolution des problèmes

Les nouvelles fonctions du clavier ne fonctionnent pas?

Vous avez branché un nouveau clavier sans éteindre préalablement les ordinateurs, ce qui a empêché le système d'exploitation d'initialiser correctement les nouvelles fonctions du clavier. Redémarrez les ordinateurs de façon à ce que le système d'exploitation puisse reconnaître les nouvelles fonctions.

[Rollen] [Rollen] [a] [Enter] [n]	Startet die automatische Umschaltung. Die KVM-Steuerung wird abwechselnd alle n Sekunden von einem Port auf den anderen umgeschaltet. Hinweis: Dabei steht n für die Wartezeit in Sekunden, bis auf den anderen Port umgeschaltet wird. Ersetzen Sie n durch ein Zahl zwischen 1 und 4, wenn Sie diese Hotkey-Tastenkombination verwenden. (Siehe die folgende Tabelle.)
[Rollen] [Rollen] [x] [Enter]	Legt die Hotkey-Steuerung von der Taste „Rollen“ auf die Taste „Strg“.

Tabelle Umschaltintervall

n	Sekunden
1	3 Sekunden
2	5 Sekunden
3	10 Sekunden
4	20 Sekunden

Problemlösung

Neue Tastaturfunktionen reagieren nicht?

Sie haben eine neue Tastatur angeschlossen, während die Computer eingeschaltet waren. Daher konnte das Betriebssystem die neuen Tastaturfunktionen nicht initialisieren. Starten Sie Ihr Computer neu, damit das Betriebssystem die neuen Funktionen erkennt.

Technische Daten

Funktion	Technische Spezifikationen
Computeranschlüsse	2
Portauswahl	Hotkey, Drucktaster
Anschlüsse	Konsol ports
	Tastatur
	Bildschirm
	Maus
	Lautsprecher
	Mikrofon
	KVM-Ports
	Tastatur
	Bildschirm
	Maus
Schalter	LED-Anzeigen
	Ausgewählt
Kabellänge	Konsole
	Computer
Emulation	Tastatur/Maus
Bildschirm	Bildschirm
Umschaltintervall	Umschaltintervall
Umgebung	Temperatur de fonctionnement
	Temperatur de stockage
	Humidité
	Carrosse
Physische Eigenschaften	Poids
	Gewicht
	Abmessungen (L x B x H)
	Abmessungen (L x B x H)

Especificaciones

Función	Especificaciones
Conexiones para ordenador	2
Selección de puertos	Tecla de acceso directo, botón
Conectores	Puertos de consola
	Teclado
	Monitor
	Ratón
	Altavoces
	Microfófono
	Puertos KVM
	Teclado
	Monitor
	Ratón
Commutadores	LED
	Puerto seleccionado
Longitud del cable	Consola
	Ordenadores
Emulación	Teclado/Ratón
Monitor	Monitor
Intervalo de conmutación	Intervalo de conmutación
Entorno	Temperatura de funcionamiento
	Temperatura de almacenamiento
	Humedad
Propiedades físicas	Carcasa
	Peso
	Dimensiones (L x An x Al)

Componentes

1. Conmutador de selección de puertos
2. Indicador LED del puerto 1
3. Indicadores LED del puerto 2
4. Cable de consola
5. Câbles KVM
6. Conector del conmutador de selección de puertos

Requisitos del sistema

Console

- Un monitor DVI capaz de representar la resolución más elevada que vaya a usar con cualquiera de los ordenadores a instalar
- Un ratón y un teclado PS/2
- Altavoces y micrófono (opcionales)

Ordenadores

- En cada ordenador que vaya a conectar al sistema se tienen que instalar los siguientes componentes:
- Un puerto gráfico DVI
 - Un puerto mini-DIN de 6 patillas para teclado (PS/2) y un puerto mini-DIN de 6 patillas para ratón (PS/2)
 - Puertos para altavoces y micrófono (opcionales)

Instalación

! Apague todos los ordenadores que vaya a conectar.

1. Enchufe el teclado, el monitor, el ratón, el micrófono y los altavoces a los conectores situados en un extremo del cable de consola. Los puertos llevan el código de color estándar, además de un icono para su identificación.
2. Conecte el ratón antes de conectar el teclado.

2. Conecte los conectores USB, tarjeta gráfica, micrófono y altavoces de los cables KVM incluidos a los puertos correspondientes de cada uno de los ordenadores que quiera instalar.
3. Si desea utilizar el conmutador de selección de puertos, enchufe su cable al conector correspondiente, situado en el lado derecho de la unidad.
4. Encienda los ordenadores.

Selección manual de puertos

Pulse el conmutador de selección de puertos para alternar el control KVM y la transmisión de audio entre los dos ordenadores. Se iluminará el indicador LED de puerto correspondiente para indicar el puerto seleccionado.

Selección de puertos mediante teclas de acceso directo

Para seleccionar un puerto mediante teclas de acceso directo, primero debe pulsar dos veces la tecla Bloq Despl. Las tablas siguientes describen las acciones de cada combinación de teclas de acceso directo.

Nota: por defecto, la tecla de activación del acceso directo es la tecla Bloq Despl, pero puede también utilizar la tecla Ctrl en su lugar.

Sumario de las teclas de acceso directo

Teclas de acceso directo	Acción
[Bloq Despl] [Bloq Despl] [Intro]	Alternar el control KVM y la transmisión de audio entre los dos puertos. Nota: si el control KVM y la transmisión de audíose encuentran en puertos distintos, sólo se activa el control KVM.

[Bloq Despl] [Bloq Despl] [K] [Intro]	Sólo se activa el control KVM.
[Bloq Despl] [Bloq Despl] [S] [Intro]	Sólo se activa el control audio.
[Bloq Despl] [Bloq Despl] [a] [Intro] [n]	Inicia la conmutación automática. El control KVM pasa cíclicamente de un puerto a otro cada n segundos. Nota: la letra n representa el intervalo de tiempo (en segundos) que transcurre antes de pasar de un puerto a otro. Sustituya la letra n por un número entre 1 y 4 al teclear la combinación de teclas de acceso directo (véase la tabla siguiente).
[Bloq Despl] [Bloq Despl] [x] [Intro]	Alternar la tecla de activación del acceso directo entre [Bloq Despl] y [Ctrl].

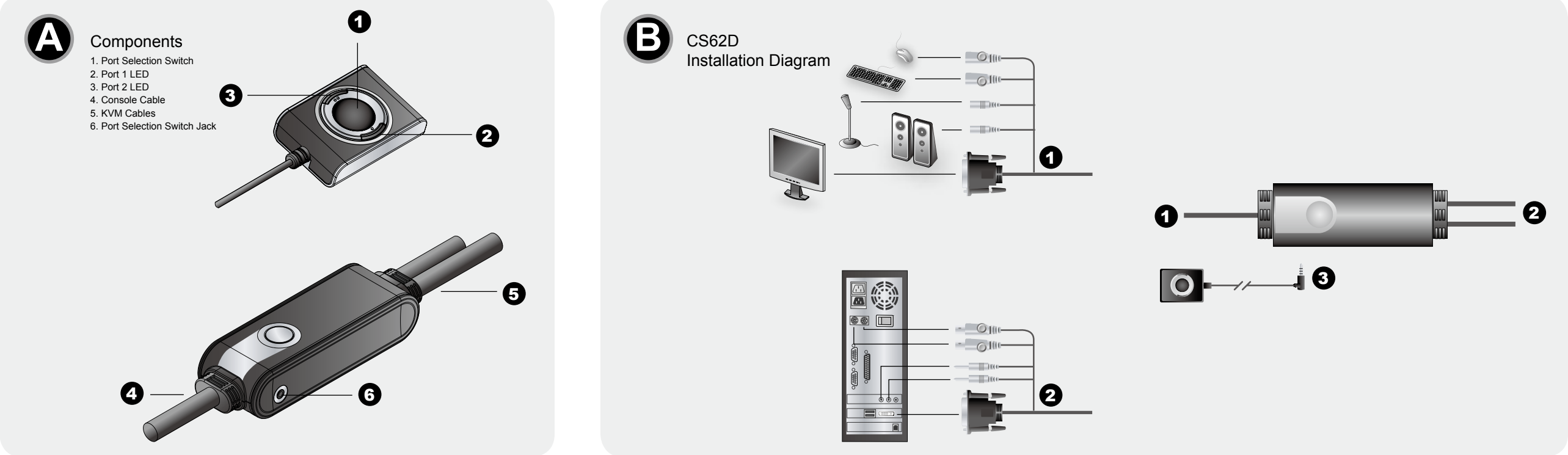
Tabla de intervalos de conmutación

n	Segundos
1	3 segundos
2	5 segundos
3	10 segundos
4	20 segundos

Solución de problemas

Las nuevas funciones del teclado no responden?

Ha conectado un nuevo teclado sin apagar previamente los ordenadores, lo que impidió al sistema operativo iniciar correctamente las nuevas funciones del teclado. Reinicie los ordenadores de manera que el sistema operativo pueda detectar las nuevas funciones.



CS62D 2 porta PS/2 DVI Interruttore KVM con Audio

Componenti A

1. Interruttore di selezione porta.
2. LED porta 1.
3. LED porta 2.
4. Cavetto della console.
5. Cavetti KVM.
6. Jack interruttore di selezione porta.

Requisiti di sistema

Console

Un monitor DVI in grado di ottenere la massima risoluzione che verrà adottata su qualsiasi computer dell'installazione

- Una tastiera e mouse tipo PS/2
 - Altoparlanti e microfono (opzionale)
- Computer**
- Su ogni computer da collegare al sistema deve essere installato il seguente equipaggiamento:
- Una porta video DVI
 - Una porta per tastiera (tipo PS/2) a 6-pin mini-DIN, e una porta per mouse (tipo PS/2) a 6-pin mini-DIN
 - Porte altoparlante e microfono (opzionale)

Installazione B

! Assicurarsi che l'alimentazione a tutti i computer parte dell'installazione sia spenta!

1. Collegare tastiera, monitor, mouse, microfono e altoparlanti nei rispettivi connettori in fondo al cavo della console. Le porte sono dotate di un codice colore con icona di identificazione.

Nota: Connettere la mouse prima di collegare il tastiera.

2. Collegare i connettori USB, del video, del microfono e degli altoparlanti dei cavi KVM alle rispettive porte su computer che si stanno installando.
 3. Se si decide di utilizzare l'interruttore di selezione delle porte, collegare il cavo nel jack dell'interruttore di selezione delle porte, posizionato sul lato destro dell'unità.
- Nota:** L'interruttore può essere comandato solo tramite tasti di scelta rapida, quindi la connessione dell'interruttore di selezione delle porte è opzionale
4. Accendere i computer.
- Nota:** Come impostazione predefinita l'interruttore si collega con il primo computer che viene acceso.

Selezione manuale delle porte

Premere il pulsante di selezione delle porte per scambiare l'attenzione KVM e Audio tra i due computer. Il LED della porta si accende per indicare che l'attenzione è sulla porta corrispondente.

Selezione delle porte tramite tasto di scelta rapida

Tutti gli interruttori delle porte a scelta rapida vengono attivati toccando il tasto di blocco di scorrimento due volte. La tabella sotto descrive le azioni che ciascun tasto di scelta rapida esegue.

Nota: Il tasto predefinito di richiamo dei tasti di scelta rapida è il tasto di blocco di scorrimento, ma potete anche selezionare invece il tasto Ctrl .

Tabella di riepilogo dei tasti di scelta rapida

Tasto di scelta rapida	Azione
[Bloc Scorr] [Bloc Scorr] [Invio]	Scambia l'attenzione KVM e Audio tra le due porte. Nota: Se l'attenzione KVM e Audio è su due porte diverse, viene scambiato solo l'attenzione KVM.
[Bloc Scorr] [Bloc Scorr] [k] [Invio]	Scambia solo l'attenzione KVM.
[Bloc Scorr] [Bloc Scorr] [s] [Invio]	Scambia solo l'attenzione audio.

[Bloc Scorr] [Bloc Scorr] [a] [Invio] [n]	Avvia la scansione automatica. L'attenzione KVM passa da una porta all'altra a intervalli di n secondi. Nota: Il valore n rappresenta il numero di secondi di attenzione su una porta prima di passare alla successiva. Sostituire n con un numero tra 1 e 4 quando si inserisce la combinazione di tasti di scelta rapida . (Vedere la tabella sotto.)
[Bloc Scorr] [Bloc Scorr] [x] [Invio]	Scambia il tasto di richiamo della scelta rapida tra il tasto [Bloc Scorr] e il tasto [Ctrl].

Tabella degli intervalli di scansione

n	Sec.
1	3 sec.
2	5 sec.
3	10 sec.
4	20 sec.

Risoluzione dei problemi

Le nuove funzioni di tastiera non funzionano?

Avete collegato una tastiera nuova con i computer in funzione, quindi il sistema operativo non è stato in grado di inizializzare le funzioni della tastiera.

Riavviare i computer affinché il sistema operativo possa riconoscere le nuove funzioni.

[Scroll Lock] [Scroll Lock] [a] [Enter] [n]	Auto Scansione. KVM Switch, 3-20 secondi di intervallo di cambio automatico.
[Scroll Lock] [Scroll Lock] [x] [Enter]	Hotkey. KVM Switch, 3-20 secondi di intervallo di cambio automatico.

Scanning Interval

n	Sec.
1	3 sec.
2	5 sec.
3	10 sec.
4	20 sec.

Troubleshooting Keyboard not working?

Computer started after the keyboard was connected, so the system was not able to initialize the keyboard functions.

Restart the computer so that the system can recognize the new functions.

This is the keyboard connection method when the computer is running. The keyboard connection method is as follows.

When the computer is running, connect the keyboard to the computer. The keyboard connection method is as follows.

Scan Interval Reference

n	Sec.
1	3 sec.
2	5 sec.
3	10 sec.
4	20 sec.

Usage Problem Solving New keyboard cannot be used?

When the computer is running, connect the keyboard to the computer. The keyboard connection method is as follows.

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Online Registration

International:
http://support.aten.com

North America:
http://www.aten-usa.com/product_registration

Technical Phone Support

International:
886-2-86926959

North America:
1-888-999-ATEN

The following contains information that relates to China:

零件名称	规格	材料	六价铬	多溴联苯	多溴二苯醚
机箱面板	100	100	100	100	100
机箱面板	100	100	100	100	100

- 表示该含有有害物质在该部件所有均质材料中的含量均在SJ/T 11363-2006规定的限量要求之下。
- 表示符合欧盟的RoHS要求，但含有有害物质至少在部件的某一均质材料中的含量超过SJ/T 11363-2006的限量要求。
- X: 表示该有害物质在该部件所有均质材料中的含量均超过SJ/T 11363-2006的限量要求。

CS62D 2ポート DVI オーディオ対応KVMスイッチ

www.aten.com サポートお問合せ窓口：03-5323-7178

コンポーネンツ B

1. ポート選択スイッチ
2. ポート1 LED
3. ポート2 LED
4. コンソールケーブル
5. KVMケーブル
6. ポート選択スイッチジャック

必要システム環境

コンソール

- コンピュータで使用する解像度を表示可能なDVI対応ディスプレイ
- PS/2キーボードおよびPS/2マウス
- スピーカーおよびマイクロフォン (オプション)

コンピュータ

- 接続するコンピュータが以下の条件を満たしている必要があります。
- DVI対応ビデオポート
- ミニDIN6ピン (PS/2) キーボードポートおよびミニDIN6ピン (PS/2) マウスポート
- スピーカーおよびマイクロフォンジャック (オプション)

ハードウェアセットアップ C

注意！接続するすべてのデバイスの電源がオフになっていることを確認してください。

1. コンソールと使用するPS/2キーボード・PS/2マウス・DVI対応ディスプレイ・マイクロフォン・スピーカーを、コンソールケーブルの適切なコネクタに接続してください。コネクタには接続するデバイスがアイコン表示されています。

注意: マウスを先に接続してから、キーボードを接続してください。

2. ポート選択スイッチを使用する場合は、製品本体側面のポート選択スイッチジャックに接続してください。
 3. 接続したコンピュータの電源をオンにしてください。
- 注意:** デフォルトでは、最初に電源がオンになったコンピュータが選択されます。

手動によるポート切替

ポート選択スイッチを押すたびに、KVMとオーディオ選択が接続された2台のコンピュータ間で交互に切り替わります。現在選択されているポートは、ポートLEDによって表示されます。

ホットキーによるポート切替

ホットキーによるすべての操作は、[Scroll Lock]キーを2度押し → [特定のキー] という入力です。ホットキー操作の詳細は下表をご覧ください。

注意: ホットキーのデフォルト設定は[Scroll Lock]キーとなっていますが、[Ctrl]キーに変更することも可能です。

ホットキー詳細

ホットキー-操作	内容
[Scroll Lock] [Scroll Lock] [Enter]	KVMおよびオーディオ選択を接続された2台のコンピュータ間で交互に切り替えます。 注意: もしKVMとオーディオが異なるポートで選択されている場合は、KVM選択のみを切り替えます。
[Scroll Lock] [Scroll Lock] [k] [Enter]	KVM選択のみを切り替えます。
[Scroll Lock] [Scroll Lock] [s] [Enter]	オーディオ選択のみを切り替えます。

4. コンピュータの電源を接続します。
- 注意:** スwitch 接続の初期設定は電源が接続されたままです。

ポッド フォトニック

ポッドを選択する前に、まずコンピュータのKVMとオーディオポートを選択します。各ポッドのポートLEDは、選択されたポートを示します。

핫키 요약표

핫키	기능
[Scroll Lock] [Scroll Lock] [Enter]	두 컴퓨터 사이의 KVM과 오디오 포커스를 선택합니다. 주의: KVM과 오디오 포커스가 각각 다른 포트에 있을 경우 KVM 포커스만 선택됩니다.
[Scroll Lock] [Scroll Lock] [k] [Enter]	KVM 포커스만 선택합니다.
[Scroll Lock] [Scroll Lock] [s] [Enter]	오디오 포커스만 선택합니다.
[Scroll Lock] [Scroll Lock] [a] [Enter] [n]	오류 상태를 시작하여 각 포트와 KVM 포커스 전환을 n 간격으로 지정합니다. 주의: 각 포트에 무효한 간격을 숫자 n으로 지정합니다. 이때 n은 1에서 4까지의 숫자로 되어 있으며, 아래 스캔 간격 표를 참조하여 지정하십시오.
[Scroll Lock] [Scroll Lock] [x] [Enter]	핫키 불러오기 키를 [Scroll Lock]키와 [Ctrl]키 중에서 선택합니다.

CS62D 2 端口PS/2 DVI 音讯KVM切换器具

组成组件 D

1. 连接端口选择按键
2. 连接埠1 LED指示灯
3. 连接埠2 LED指示灯
4. 控制端线材
5. 计算机端线材
6. 连接端口选择按键插孔

系统需求

控制端

- 一组DVI显示器, 该显示器可兼容安装架构下任何计算机将使用的最高分辨率
- 一组PS/2接口键盘与鼠标
- 喇叭与麦克风 (此为选择性的)

计算机

- 于欲连接的各组计算机上, 须配备如下:
- 一组 DVI视讯连接端口
- 一组6-pin mini-DIN (PS/2接口) 键盘连接端口, 及一组6-pin mini-DIN (PS/2 接口) 鼠标连接端口
- 介面/音讯连接埠
- 喇叭与麦克风介面 (此为选择性的)

硬件安装 E

！请确认所有欲连接计算机之电源皆已关闭！

1. 将键盘、屏幕、鼠标、麦克风与喇叭, 插至控制端连接线上所对应的连接埠, 每个连接埠皆有其相对应的颜色, 并标有图标标志以指示之。
2. 将计算机端连接线上的键盘、屏幕、鼠标、麦克风与喇叭接头, 分别连接至欲安装计算机上相对应的连接埠。

3. 如果您选择使用连接端口选择按键, 请将外接式连接端口选择按键线材插入机体右方的插孔。
 4. 开启计算机电源。
- 注意:** 本切换器预设连接至第一台启动电源的计算机

手动式连接埠选择

按下连接端口选择按键, 以于两台计算机间切换选择控制端所使用的计算机与音效, 其连接端口的LED指示灯, 将会亮起以指示其相对应的连接埠已被锁定。

热键连接埠选择

所有热键执行, 皆须先按下[Scroll Lock]两次, 而每组热键所执行的功能如下表所示。

注意: 预设的热键启动键为Scroll Lock , 但您可选择Ctrl 取代之。

热键一览表:

热键	功能
[Scroll Lock] [Scroll Lock] [Enter]	于两个连接埠间, 一起切换选择计算机与音讯来源。 注意: 如果计算机与音讯来源于不同连接端口, 将只切换计算机来源。
[Scroll Lock] [Scroll Lock] [k] [Enter]	只选择计算机切换。
[Scroll Lock] [Scroll Lock] [s] [Enter]	只选择音讯切换。
[Scroll Lock] [Scroll Lock] [a] [n] [Enter]	激活自动扫描功能, 并以n相对的秒数, 循环地扫描每个连接埠。 注意: 此n为秒数的号码, 为切换后停留于该埠的时间, 于输入热键组合时, n可以为1到4。(请参阅下表)

[Scroll Lock] [Scroll Lock] [x] [Enter]	切换热键激活键为[Scroll Lock]或[Ctrl]键。
---	--------------------------------

扫描区间表

n	秒
1	3 秒
2	5 秒
3	10 秒
4	20 秒

疑难排除

新键盘功能无法运作?

当于计算机运作时插入新键盘, 因此操作系统无法支持的最新的键盘功能重新开启计算机, 如此操作系统即可辨识该键盘的新功能

掃描區間表

n	秒
1	3 秒
2	5 秒
3	10 秒
4	20 秒

疑難排除

新鍵盤功能無法運作？

當於電腦運作時插入新鍵盤, 因此作業系統無法支援的最新的鍵盤功能重新開啟電腦, 如此作業系統即可辨識該鍵盤的新功能

Specifiche tecniche

Funzione	Specifiche
Connessione al computer	2
Selezione della porta	Tasto di scelta rapida, pulsante 1 x 6-pin mini-DIN femmina (Viola) 1 x DVI maschio (Nero) 1 x 6-pin mini-DIN femmina (Verde) 1 connettore femmina per la cuffia stereo (verde) Microfono Tastiera Mouse Altoparlante Microfono
Connettori	Porte di collegamento alla console Porte KVM Interruttore in remoto Porta, Pulsante LED Lunghezza del cavo Emulazione Video Intervallo di scansione Ambiente Proprietà fisiche
Porte di collegamento alla console	Tastiera Video Mouse Altoparlante Microfono Tastiera Mouse Altoparlante Microfono
Porte KVM	Video Mouse Altoparlante Microfono
Interruttore in remoto	1 x jack mini stereo 1 x pulsante 2 (Verde)
Porta, Pulsante	0.2m 1.2m 0.6m, 1.2m
LED	PS/2 1920 x 1200 @ 60Hz; DDC2B
Lunghezza del cavo	3, 5, 10, 20 Secondi
Emulazione	PS/2 1920 x 1200 @ 60Hz; DDC2B
Video	1920 x 1200 @ 60Hz; DDC2B
Intervallo di scansione	3, 5, 10, 20 Secondi
Ambiente	Temperatura di esercizio Temperatura di conservazione Umidità Scatola Peso Dimensioni (L x P x A)
Proprietà fisiche	0 - 50 °C -20 - 60 °C 0 - 80% RH, senza condensa Plastica 0.62kg 8.45 x 3.40 x 2.13 cm

仕様

機能	仕様
コンピュータ接続数	2
ポート切替方法	ホットキー、プッシュボタン
コネクタ	コンソール側 キーボード モニタ マウス スピーカー マイクロフォン コンピュータ側 キーボード モニタ マウス スピーカー マイクロフォン リモートスイッチ ポート選択 選択ポート
スイッチ	ポート選択 選択ポート
LED	選択ポート
ケーブル長	コンソール側 コンピュータ側 キーボード・マウス モニタ
エミュレーション	PS/2
VGA解像度	1920 x 1200 @ 60Hz; DDC2B準拠
スキャンインターバル	動作温度 保管温度 湿度 筐体材料 重量 サイズ(W x D x H)
使用環境	動作温度 保管温度 湿度 筐体材料 重量 サイズ(W x D x H)
本体	動作温度 保管温度 湿度 筐体材料 重量 サイズ(W x D x H)

제품 사양

기능	제품 사양
컴퓨터 연결	2대
포트 선택 방법	핫키, 누름버튼
케넥터	콘솔 포트 키보드 모니터 마우스 스피커 마이크로폰 컴퓨터 포트 키보드 모니터 마우스 스피커 마이크로폰 리모트 스위치 포트 선택 선택 포트
스위치	포트 선택 선택
LED	선택
케이블 길이	콘솔 컴퓨터 키보드/마우스 모니터
에뮬레이션	PS/2
비디오	1920 x 1200 @ 60Hz; DDC2B
스캔 간격	3, 5, 10, 20 초
사용 환경	작동 온도 저장 온도 습도 외장 무게
외관 특성	제품 크기 (L x W x H) 8.45 x 3.40 x 2.13 cm

产品规格表

功能	规格
计算机连接数	2
连接埠选择	热键、按键
接口	控制端连接埠 键盘 鼠标 喇叭 麦克风 计算机端连接端口 键盘 鼠标 喇叭 麦克风 外接式按键 连接埠 LED指示灯 线材长度 侦讯分辨率 扫描区间 作业环境 型式特性
控制端连接埠	键盘 鼠标 喇叭 麦克风
计算机端连接端口	键盘 鼠标 喇叭 麦克风
外接式按键	1 x Mini Stereo 插孔
连接埠	1 x 接键
LED指示灯	已选择 2 (绿)
线材长度	控制端 计算机端 键盘/鼠标
侦讯分辨率	1920 x 1200 @ 60Hz; DDC2B
扫描区间	3, 5, 10, 20 秒
作业环境	操作温度 储存温度 湿度 外型 重量
型式特性	尺寸 (长 x 宽 x 高) 8.45 x 3.40 x 2.13 公分

產品規格表

功能	規格
電腦連接數	2
連接埠選擇	熱鍵、按鍵
介面	控制端連接埠 鍵盤 滑鼠 喇叭 麥克風 電腦端連接埠 鍵盤 滑鼠 喇叭 麥克風 外接式按鍵 連接埠 LED指示燈 線材長度 偵訊分辨率 掃描區間 作業環境 型體特性
控制端連接埠	鍵盤 滑鼠 喇叭 麥克風
電腦端連接埠	鍵盤 滑鼠 喇叭 麥克風
外接式按鍵	1 x Mini Stereo 插孔
連接埠	1 x 接鍵
LED指示燈	已選擇 2 (綠)
線材長度	控制端 電腦端 鍵盤/滑鼠
偵訊分辨率	1920 x 1200 @ 60Hz; DDC2B
掃描區間	3, 5, 10, 20 秒
作業環境	操作溫度 儲存溫度 濕度 外型 重量
型體特性	尺寸 (長 x 寬 x 高) 8.45 x 3.40 x 2.13 公分

組成元件 F

1. 連接埠選擇按鍵
2. 連接埠1 LED指示燈
3. 連接埠2 LED指示燈
4. 控制端線材
5. 電腦端線材
6. 連接埠選擇按鍵插孔

系統需求