

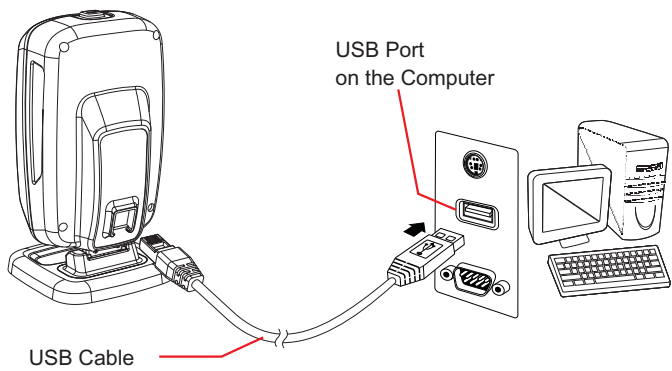
# 2200 Series Omnidirectional Presentation Barcode Scanner >

## Quick Start Guide

Download the user manual and CD contents using GoBetween, available at <http://ccs.cipherlab.com>. EN

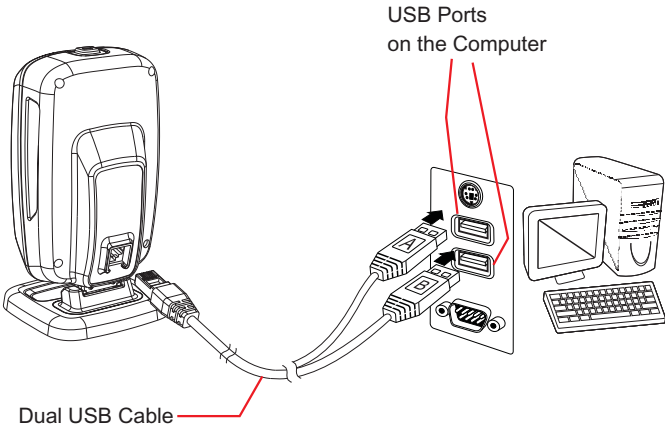
### USB Cable

Connect the USB cable between the scanner and the host computer. The OPOS Kit can be downloaded from: <http://scanmaster.cipherlab.com/download/opos/CipherLabOPOSKit-latest.exe>



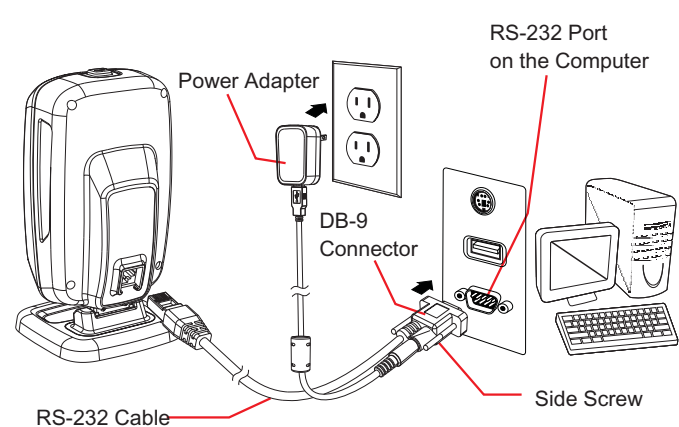
### Dual USB Cable (to 1 Host only)

The dual USB connectors are attached to USB ports of a single host computer. The OPOS Kit can be downloaded from: <http://scanmaster.cipherlab.com/download/opos/CipherLabOPOSKit-latest.exe>



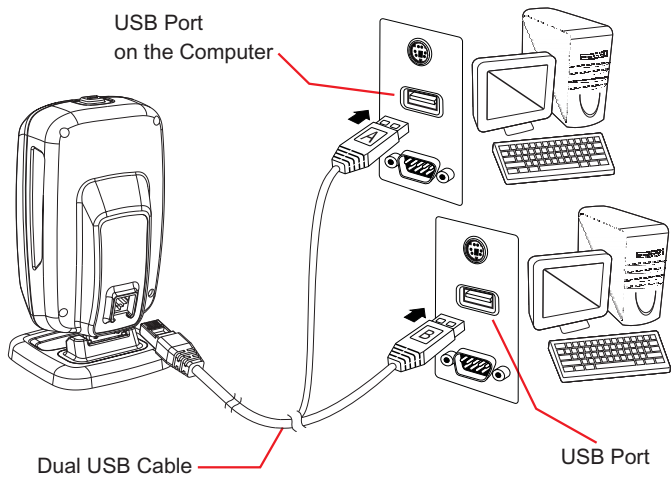
### RS-232 Cable

1. Connect the RS-232 cable between the scanner and the host computer.
2. Fasten the side screws to secure the DB-9 connector.
3. Plug the power adapter into a power outlet nearby.



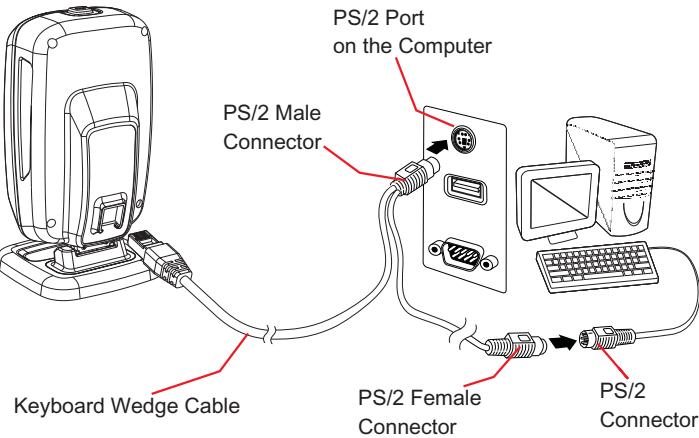
### Dual USB Cable (to 2 Hosts)

Connect the Dual USB cable between the scanner and two host computers which are both turned on. The OPOS Kit can be downloaded from: <http://scanmaster.cipherlab.com/download/opos/CipherLabOPOSKit-latest.exe>



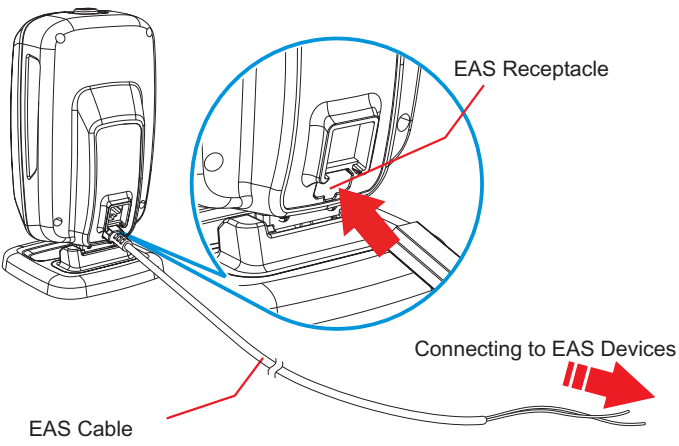
### Keyboard Wedge Cable

1. Power off the host computer.
2. Disconnect the PS/2 keyboard from the host computer.
3. Attach the PS/2 Male connector to the PS/2 port on the computer.
4. Attach the PS/2 Female connector to the PS/2 keyboard.
5. Power on the host computer.



### EAS Connection (Optional)

The scanner equipped with EAS is an optional solution. Attach the included EAS cable between the scanner and the EAS device.



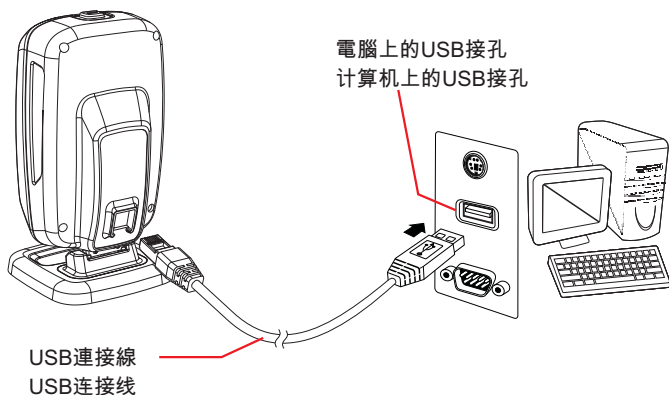
# 2200系列全向條碼掃描器 > 快速開始指南

請透過GoBetween取得手冊與光碟資訊：<http://ccs.cipherlab.com>  
请透过GoBetween取得手册与光盘信息：<http://ccs.cipherlab.com>

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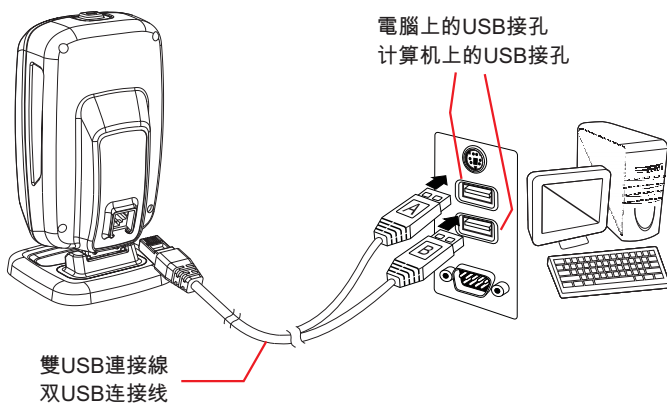
## USB連接線/USB连接线

使用USB連接線將電腦與掃描器連接。  
使用USB连接线将计算机与扫描仪连接。  
請透過下列網址取得/请透过下列网址取得OPOS Kit：  
<http://scanmaster.cipherlab.com/download/opos/CipherLabOPOSKit-latest.exe>



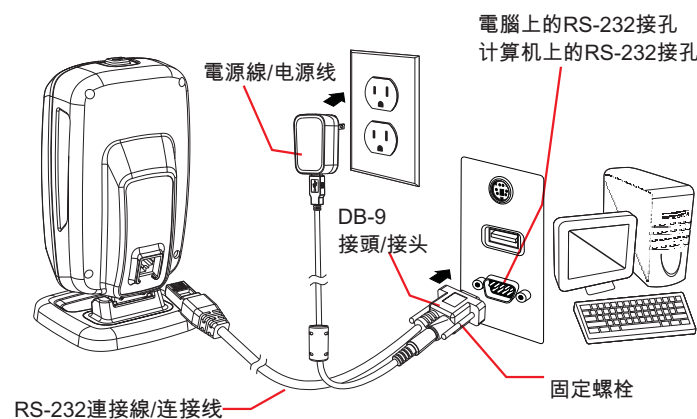
## 雙USB連接單機/双USB连接单机

使用雙USB連接線，將掃描器連上單一電腦上的兩個USB接孔。  
使用双USB连接线，将扫描仪连上单一计算机上的两个USB接孔。  
請透過下列網址取得/请透过下列网址取得OPOS Kit：  
<http://scanmaster.cipherlab.com/download/opos/CipherLabOPOSKit-latest.exe>



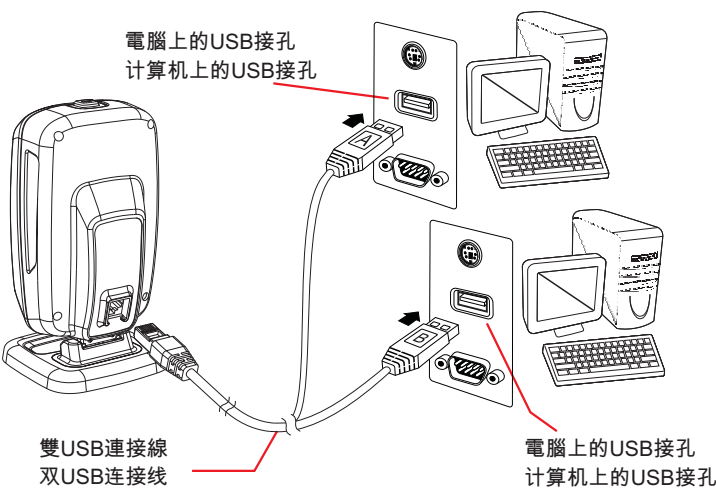
## RS-232連接線/连接线

1. 用RS232連接線連接電腦與掃描器 1. 用RS232连接线连接计算机与扫描仪
2. 旋緊DB-9接頭兩側的螺栓 2. 旋紧DB-9接头两侧的螺栓
3. 將電源線插入電源插座 3. 将电源线插入电源插座



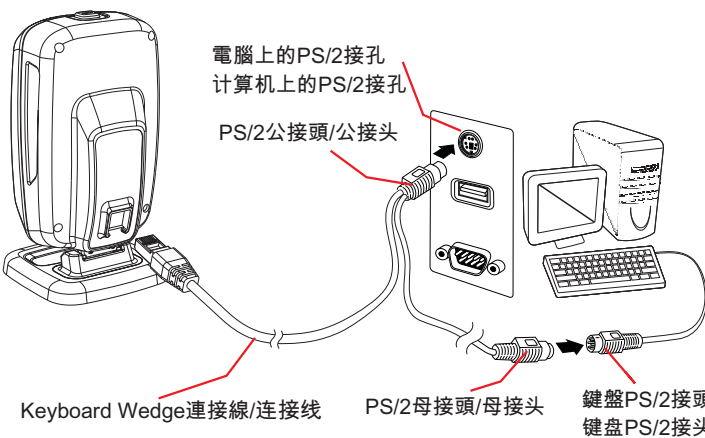
## 雙USB連接雙機/双USB连接双机

使用雙USB連接線，將掃描器與兩部電源開啟的電腦分別連接。  
使用双USB连接线，将扫描仪与两部电源开启的计算机分别连接。  
請透過下列網址取得/请透过下列网址取得OPOS Kit：  
<http://scanmaster.cipherlab.com/download/opos/CipherLabOPOSKit-latest.exe>



## Keyboard Wedge連接線/连接线

1. 將電腦開機 1. 将计算机开机
2. 拔下電腦上PS/2鍵盤的接頭 2. 拔下计算机上PS/2键盘的接头
3. 連接線PS/2公頭插入電腦PS/2孔 3. 连接线PS/2公头插入计算机PS/2孔
4. 連接線PS/2母頭接鍵盤PS/2接頭 4. 连接线PS/2母头接键盘接头
5. 電腦開機 5. 计算机开机



## EAS連線/联机

若購買EAS機種，則掃描器後方會有EAS插孔，可透過隨附的EAS連接線將掃描器與EAS裝置連接。  
若购买EAS机种，则扫描仪后方会有EAS插孔，可透过随附的EAS连接线将扫描仪与EAS装置连接。

