How to run Dual PC mode using only 1 PC.



Windows 7 Professional or Ultimate contains what's called XP Mode. It's a virtual PC of Windows XP running inside Windows 7.

To make it work, the user needs to configure the networking properties properly.

<u>Steps</u>

1. Connect the computer with one of the available networks on your computer. For this instance, we will use LAN so one can turn off the WLAN (Wireless LAN).



2. Run XP Mode



This is what Windows XP Mode looks like.



3. Within Windows XP Mode, connect to the network by selecting Tools / Settings...

Computer	🟹 Windows XP Mode - Windows Virtual PC	
compare	Action v USB v Tools v Ctrl+Alt+Del	
\$	Disable Integration Features	
	My Computer Settings	
Recycle Bin		
Â	Revula Bin	
BookDrive		
Capture 3		
	Theread	
N	Explorer	
BookDrive Editor Dro		
Leitor Mo		
	Windows Media Player	
Windows XP		
Mode - Sh		
	Capture Slave	
	🔮 🔮 12:55 PM	
📀 🖉 📋	O. 💐	🛱 🔁 🌜 11:55 AM 9/15/2010

You will see the Windows Virtual PC Settings

Recycle Bin BokDrwe Capture 3 BokDrwe Ecitor Bio Window 190	Action VUSB V Tools V Crif-Alt-Del	
00	♥ @ 1255 PM	な 副 口 4。 11:55 AM

4. Select Networking / then select the same Network Adapter used in Windows 7.

In our case, in Windows 7, we used Realtek PCIe FE Family Controller so in Windows XP Mode, we have to select the same.





Click OK





Wait until the network is connected.

5. In Windows XP, open **Capture Slave.** Note the IP number shown in the Capture Slave window. We will use that IP number to connect between Master (BookDrive Capture) and Slave (Capture Slave)



6. Back to Windows 7, open BookDrive Capture



7. Go to menu. Select Setting / Slave Connection



8. Enter that IP number that you got from Capture Slave in the box and hit OK.



9. Now it's time to connect the cameras. Make sure both cameras remain off while the USB cables are plugged to the appropriate PC port. (Right camera connected to the Master PC and Left camera connected to the Slave PC). First turn on the right camera. Wait until it is connected to the Master PC on BookDrive Capture. Then, turn on the left camera.



10. Back to Windows XP window, go to Menu. Select USB and click on the camera on the bottom of the list. (The camera that is turned on the last will stay at the bottom of the list).

Computer Recycle Bin	Vindows XP Mode - Windows Virtual PC	
BookOnve Capture 3 BookOnve Echtor Pro Windows XP Mode - Shin	Recycle bit Internet Explorer Internet Ex	
	start © Capture Slove	z jî en 4. 1207 PM

Window XP Mode will be able to detect the camera and connect to it.



11. In Capture Slave, the program will now display the name of the connected camera.

nputer	Action - USB - Tools - Ctrl+Alt+	Del	<u>.</u>
Cle Bin	My Computer		
P kDrive	Recycle Bin		
ure 3	Internet Explorer	Capture Slave	
Drive Ir Pro	Windows Media Player	Canon EOS 5D Mark II Reset	
9 ws XP - Sh	Capture Slave	IP: 192.168.0.13 Port: 8090 Status: Connected Reset Free space (C.\): 98.03 % Exit	
	A start O Cashing Claus		0 9 0 1:02 DM

You can do quick testing of the connection by Right Click on the Capture Slave program and select **Capture**. If the camera is properly connected, the program will order the left camera to shoot.

Computer	🔍 Windows XP Mode - Windows Virtual PC				
	Action ▼ USB ▼ Tools ▼ Ctrl+	Alt+Del		@ •	
Recycle Bin	My Computer				
BookDrive	Recycle Bin				
Capture 3					
1	Internet Explorer	Capture Slave			
BookDrive Editor Pro		Canon EOS 5D Mark II	Reset		
-	Windows Media Plaver	Live view: Yes	Capture		
Mindows XP		IP: 192.168.0.13 Port: 8090 Status:	Reset Camera		
Mode - Sh	Cantura Slava	Erea maca (CN): 98.03 %	Delete Temporary Files		
	Copulie State	The space (c. y). Succi is	Check Update		
	Capture Slave			🙆 🧐 🦁 1:08 PM	
				D;	12:09 PM
				- 18	9/15/2010

12. Back to BookDrive Capture, click this button 💷 for Master PC to connect with the Slave PC. If the icon changes from 💁 to 💽 , that means the Dual PC set up's successful and now ready.





▲ 🖹 🗊 🛱 🌆 12:11 PM 9/15/2010

13. You can do a scanning test by hit "+" on the keypad.

6 📋 0 💐 🍳



Now you're ready to start scanning the book.