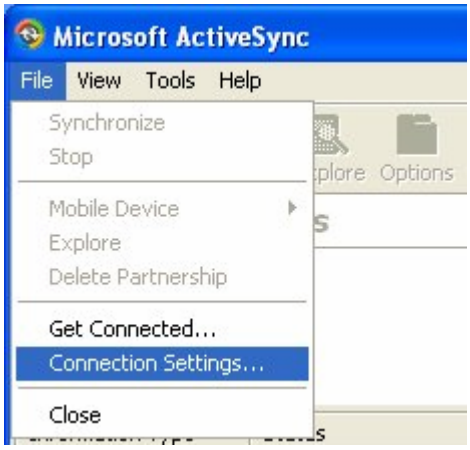
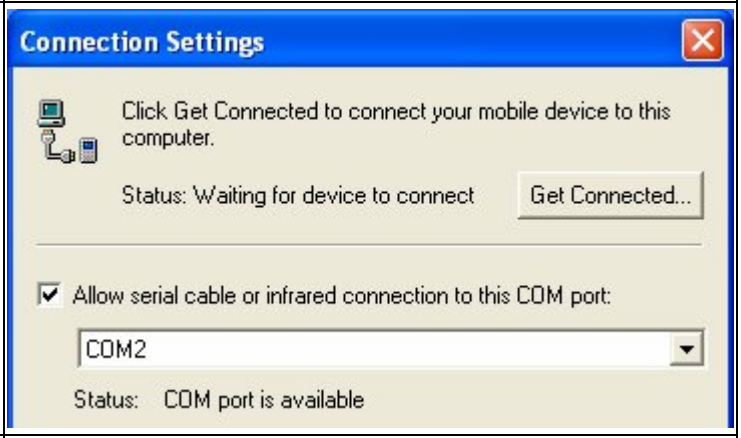
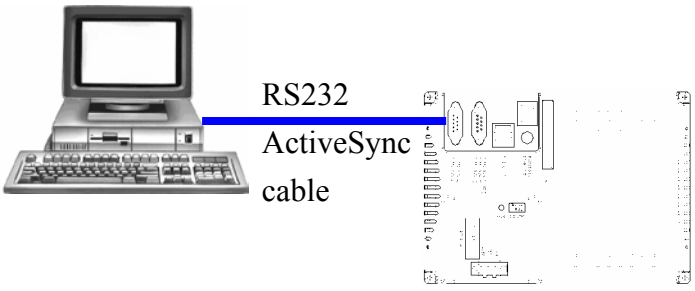
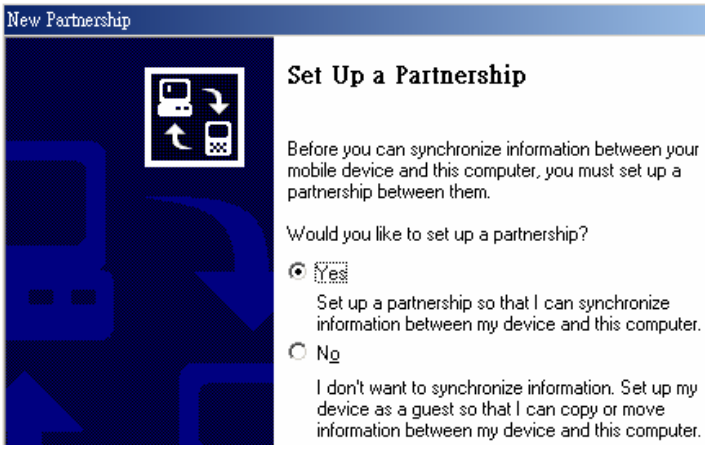
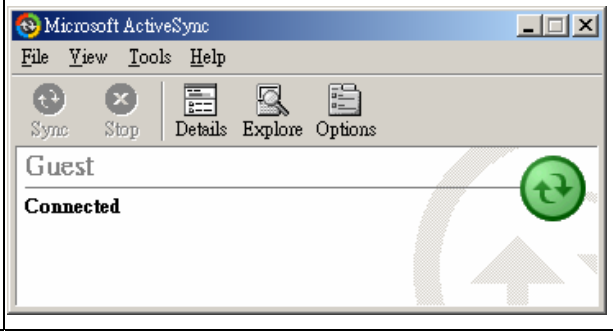
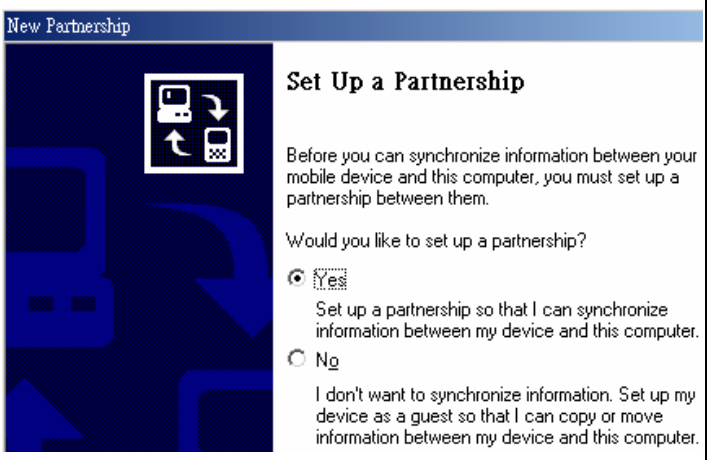
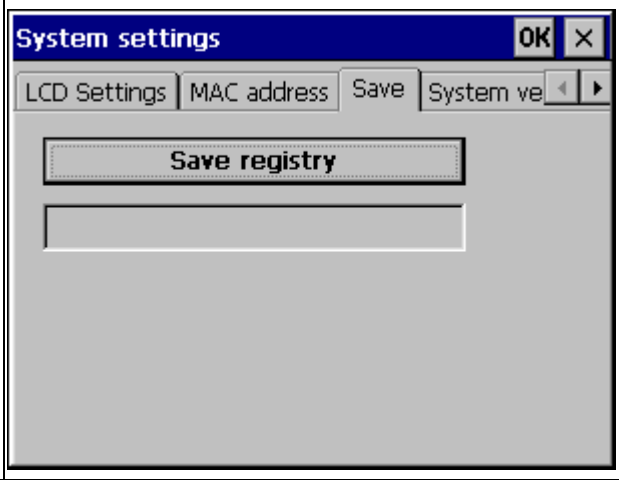
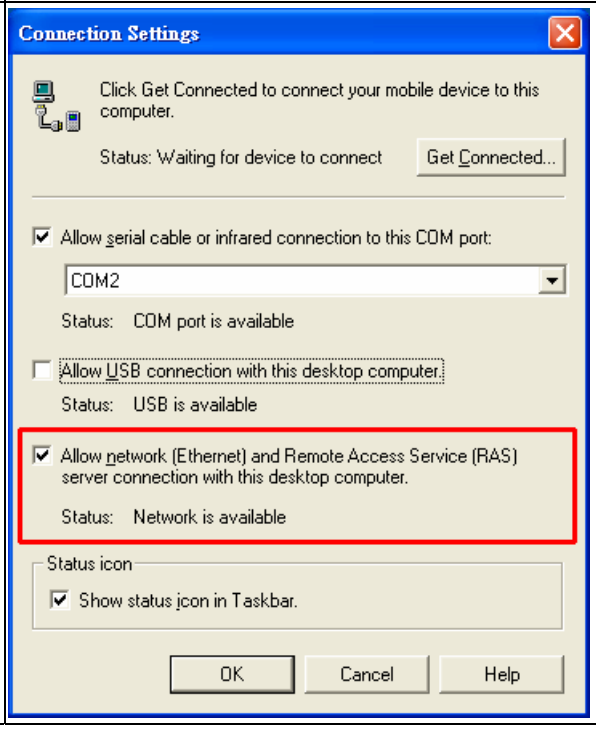
## 3.3.2 ActiveSync

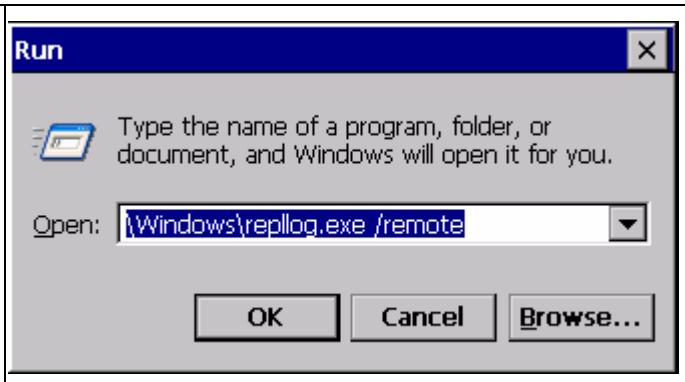
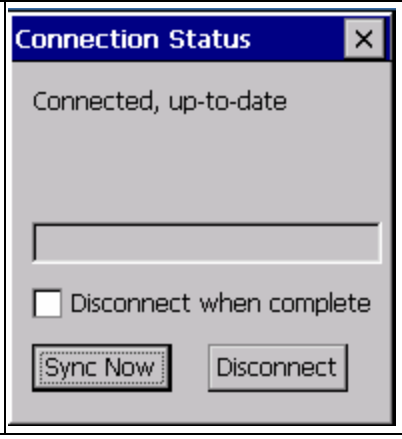
The MT-606CV2 use the Com1 RS232 connect the PC

| Step | | |
|---|---|---|
| 1 | Make sure the Microsoft ActiveSync service is properly installed on the host PC. | Microsoft ActiveSync |
| 2 | Click the “Connection Settings…” |  |
| 3 | Allow serial cable or infrared connection to this COM port |  |
| 4 | Connect the MT-606 Com1 RS232 and PC RS232 by the RS232 ActiveSync cable. |  |

| | | |
|---|---|---|
| | ActiveSync cable<br>**PC COM1**<br>9P D-SUB Female<br>1,4,6 short<br>2 RD — 3 TD<br>3 TD — 2 RD<br>5 GND — 5 GND<br>7 RTS — 8 CTS<br>8 CTS — 7 RTS<br>**CN5 COM1 [RS232]**<br>9P D-SUB Female | |
| 5 | Run MT606<br>\Windows\repllog.exe | |
| 6 | Follow the onscreen instructions to establish a partnership and synchronize your MT606 with your desktop computer. |  |
| 7 | Now you can synchronize the information between the MT606 and host computer with ActiveSync. |  |

## Use Ethernet connect to PC ActiveSync.

| Step | | |
|---|---|---|
| 1 | Before you begin<br>Set up a partnership, between your device and desktop computer using RS232 connection. |  |
| 2 | MT606CV2 use CECP to save the registry. (The MT606CV2 will remember the partnership after the power reset.)<br><br>Disconnect the RS232 cable |  |
| 3 | Enable a network (Ethernet) connection in ActiveSync.<br>1 On the File menu, click Connection Settings.<br>2 Select Allow network (Ethernet) and Remote Access Service (RAS) server connection with this desktop computer. |  |

| | | |
|---|---|---|
| 4 | MT600 Run \Windows\repllog.exe /remote |  |
| 5 | Choose “Network Connection”<br>And choose PC’s name.<br>Click “Connect…” button | |
| 6 | The MT600 connect to PC via Ethernet. |  |