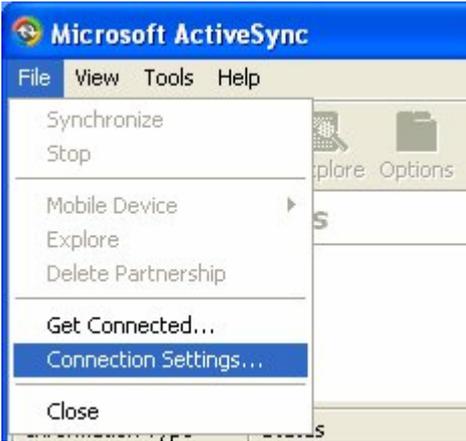
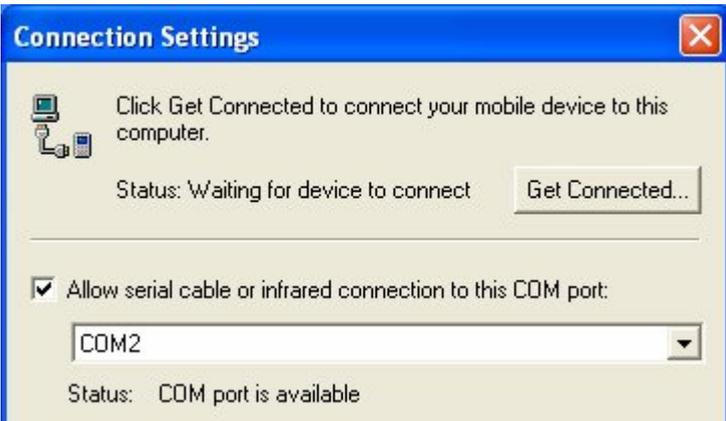
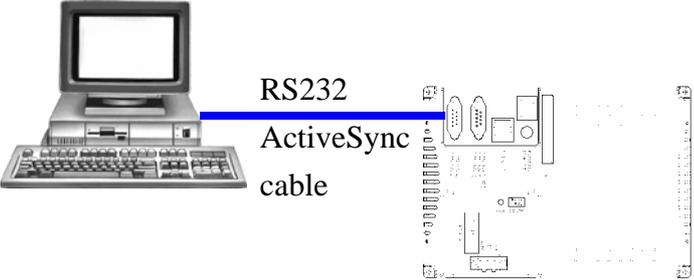
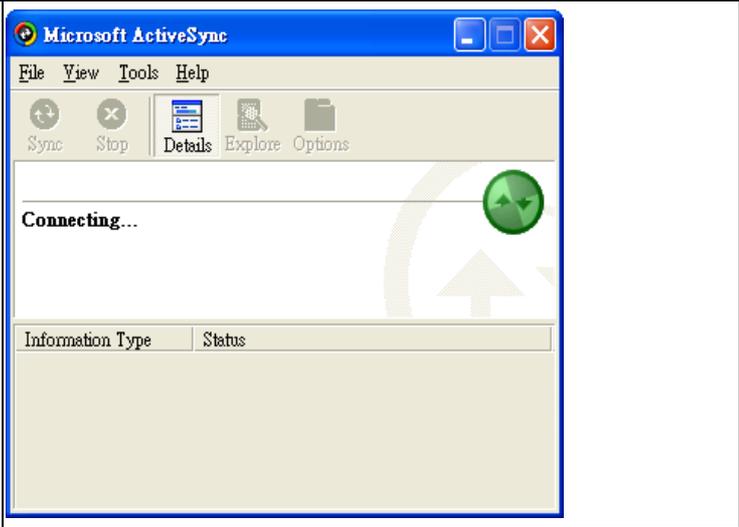
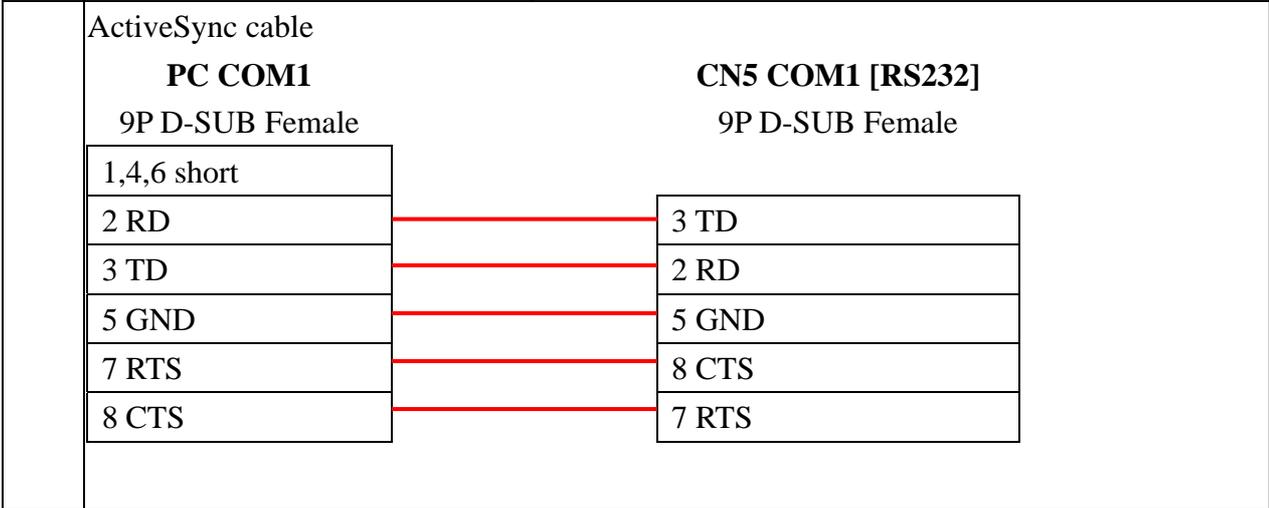


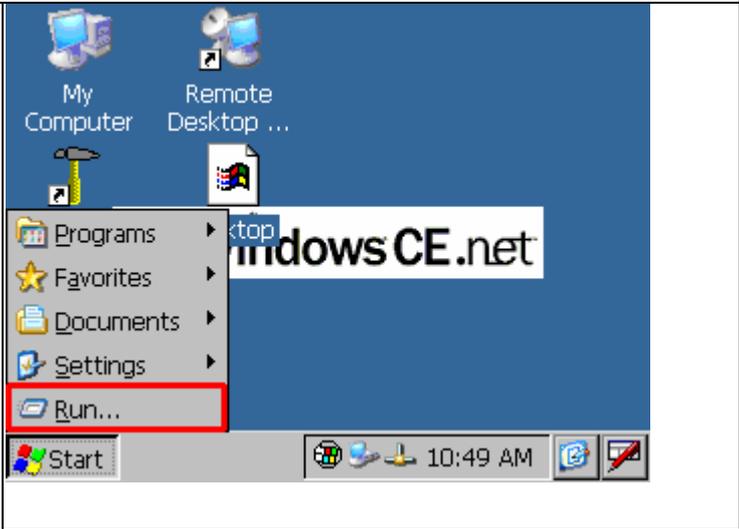
3.3.2 ActiveSync

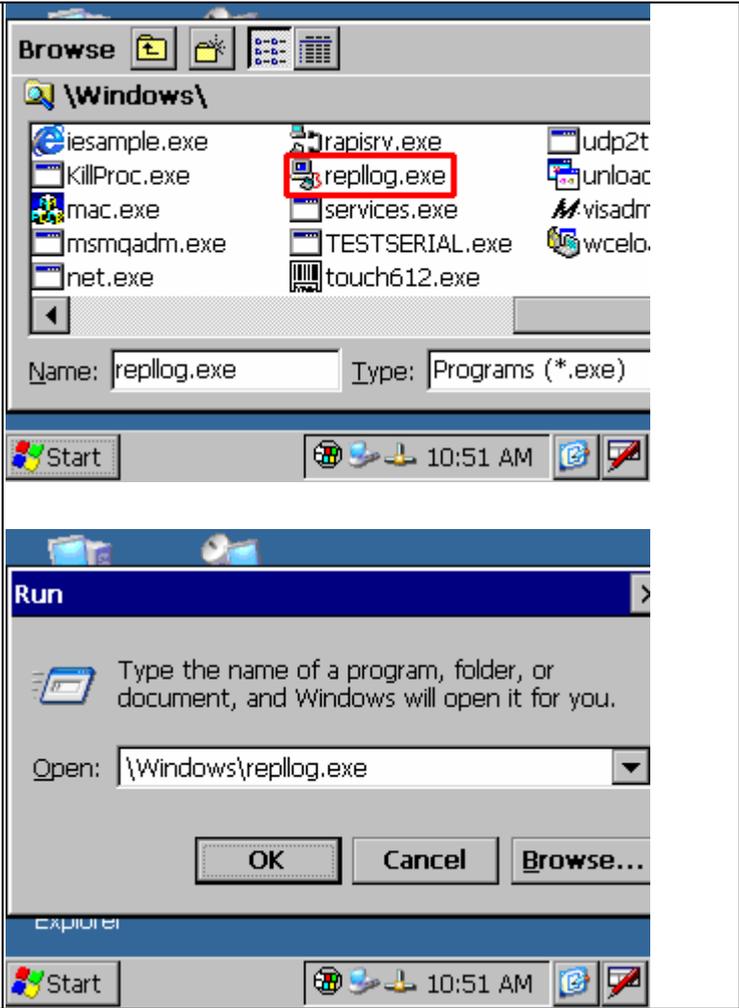
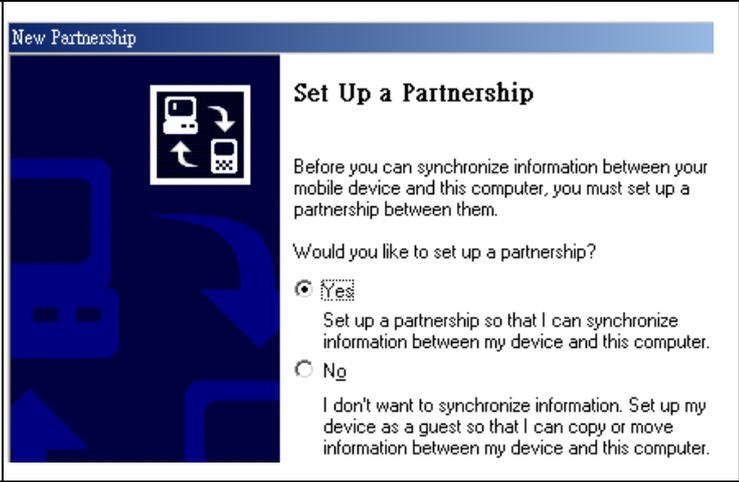
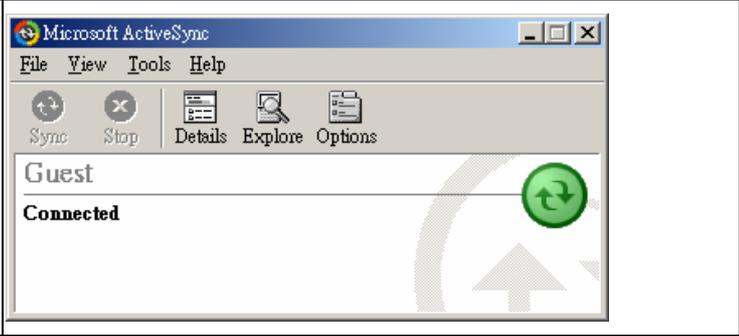
The MT-600 V2 use the Com1 RS232 connect the PC

Step		
1	Make sure the Microsoft ActiveSync service is properly installed on the host PC.	 <p>Microsoft ActiveSync</p>
2	Click the “Connection Settings...”	
3	Check “Allow serial cable or infrared connection to this COM port” and make sure the COM port number.	
4	<p>Connect the MT-600 Com1 RS232 and PC RS232 by the RS232 ActiveSync cable.</p> <p>Please follow the 4 steps:</p> <ol style="list-style-type: none"> 1.) Firstly, connect ActiveSync Cable to HMI. 2.) Then display the repllog.exe. (Do not execute it.) 3.) Connect ActiveSync Cable to PC COM port. 	

<p>(At this moment, ActiveSync icon on the desktop starts rotating.)</p> <p>4.) Execute repllog.exe immediately.</p> <p>When the cable connects to PC, the Microsoft ActiveSync icon will change color to green and rotate.</p>	
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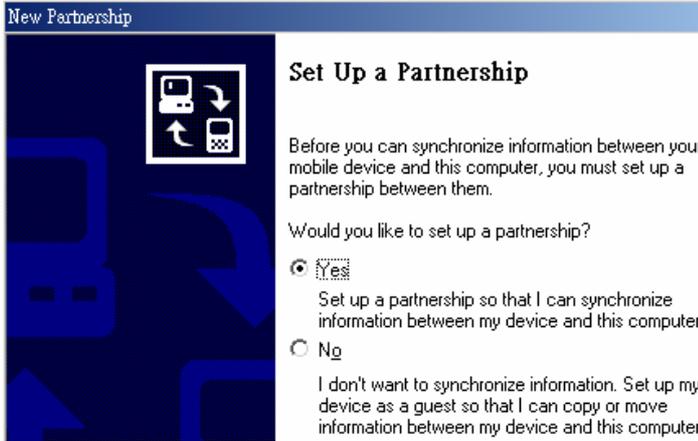
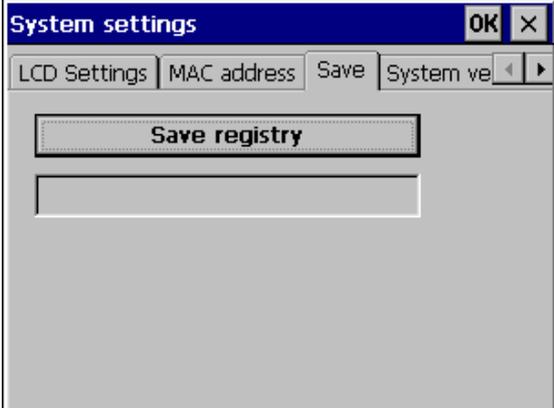
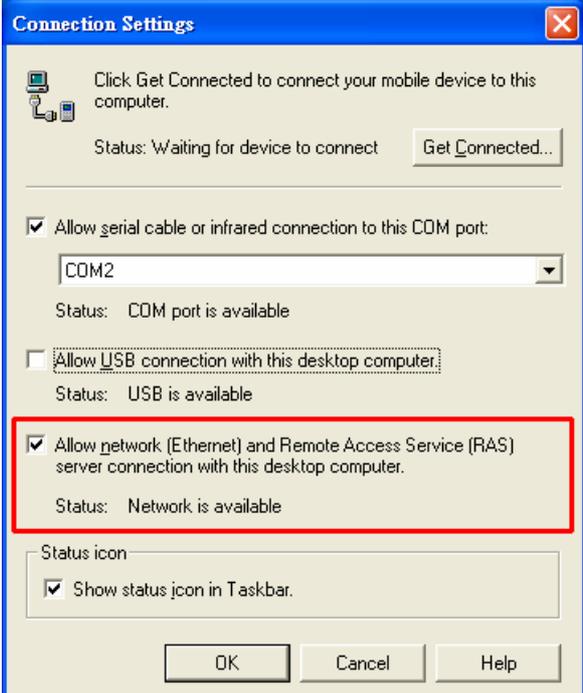


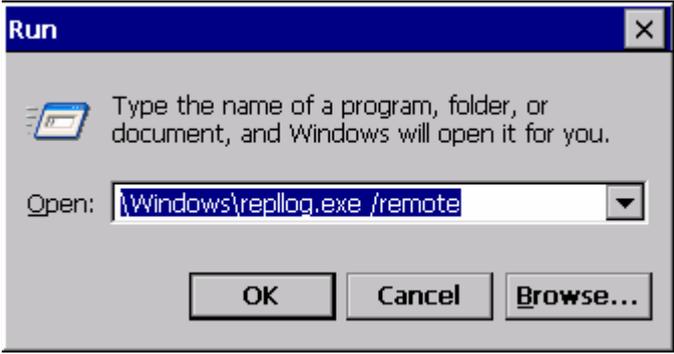
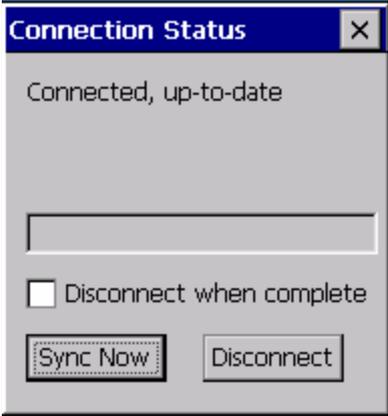
<p>5 When the Microsoft Active Sync green disk rotating, Run MT600 \Windows\repllog.exe</p> <ol style="list-style-type: none"> 1. From “Start”, click “Run...” 2. Select \Windows folder 3. double click “repllog.exe” 4. click “OK” to run the repllog.exe. 	
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		 <p>The top screenshot shows a Windows Explorer window with the address bar set to '\Windows\'. The file list includes 'iesample.exe', 'KillProc.exe', 'mac.exe', 'msmqadm.exe', 'net.exe', 'trapisrv.exe', 'repllog.exe' (highlighted with a red box), 'services.exe', 'TESTSERIAL.exe', 'touch612.exe', 'udp2t', 'unloac', 'visadr', and 'wcelo'. The 'Name' field at the bottom contains 'repllog.exe' and the 'Type' is 'Programs (*.exe)'. The taskbar shows the Start button and system tray with the time 10:51 AM.</p> <p>The bottom screenshot shows the 'Run' dialog box with the text 'Type the name of a program, folder, or document, and Windows will open it for you.' The 'Open:' field contains '\Windows\repllog.exe'. There are 'OK', 'Cancel', and 'Browse...' buttons. The taskbar is identical to the one above.</p>
6	<p>Follow the onscreen instructions to establish a partnership and synchronize your MT600 with your desktop computer.</p>	 <p>The screenshot shows the 'New Partnership' dialog box. On the left is an icon of a mobile device and a computer with arrows indicating synchronization. The main text reads: 'Set Up a Partnership. Before you can synchronize information between your mobile device and this computer, you must set up a partnership between them. Would you like to set up a partnership?' The 'Yes' radio button is selected. Below it, text explains: 'Set up a partnership so that I can synchronize information between my device and this computer.' The 'No' radio button is unselected, with text below it: 'I don't want to synchronize information. Set up my device as a guest so that I can copy or move information between my device and this computer.'</p>
7	<p>Now you can synchronize the information between the MT600 and host computer with ActiveSync.</p>	 <p>The screenshot shows the 'Microsoft ActiveSync' application window. The title bar says 'Microsoft ActiveSync'. The menu bar includes 'File', 'View', 'Tools', and 'Help'. The toolbar has buttons for 'Sync', 'Stop', 'Details', 'Explore', and 'Options'. The main area displays 'Guest' as the device name and 'Connected' status. A green circular icon with a refresh symbol is visible in the bottom right corner.</p>

Use Ethernet connect to PC ActiveSync.

Microsoft ActiveSync 4.2 doesn't support Ethernet connect. Please use Microsoft ActiveSync version 3.8.0

Step		
1	<p>Before you begin</p> <p>Set up a partnership, between your device and desktop computer using RS232 connection.</p>	
2	<p>MT600 V2 use CECP to save the registry. (The MT600 will remember the partnership after the power reset.)</p> <p>Disconnect the RS232 cable</p>	
3	<p>Enable a network (Ethernet) connection in ActiveSync.</p> <p>1 On the File menu, click Connection Settings.</p> <p>2 Select Allow network (Ethernet) and Remote Access Service (RAS) server connection with this desktop computer.</p>	

4	MT600 Run \Windows\repllog.exe /remote	 A screenshot of the Windows 'Run' dialog box. The title bar is blue with the word 'Run' and a close button. Below the title bar, there is a small icon of a floppy disk and the text 'Type the name of a program, folder, or document, and Windows will open it for you.' Below this is a text input field with the text '\Windows\repllog.exe /remote' and a dropdown arrow on the right. At the bottom, there are three buttons: 'OK', 'Cancel', and 'Browse...'. <p>Run</p> <p>Type the name of a program, folder, or document, and Windows will open it for you.</p> <p>Open: \Windows\repllog.exe /remote</p> <p>OK Cancel Browse...</p>
5	Choose "Network Connection" And choose PC's name. Click "Connect..." button	
6	The MT600 connect to PC via Ethernet.	 A screenshot of the 'Connection Status' dialog box. The title bar is blue with the text 'Connection Status' and a close button. The main area contains the text 'Connected, up-to-date' above a horizontal progress bar. Below the progress bar is a checkbox labeled 'Disconnect when complete' which is currently unchecked. At the bottom, there are two buttons: 'Sync Now' and 'Disconnect'. <p>Connection Status</p> <p>Connected, up-to-date</p> <p><input type="checkbox"/> Disconnect when complete</p> <p>Sync Now Disconnect</p>