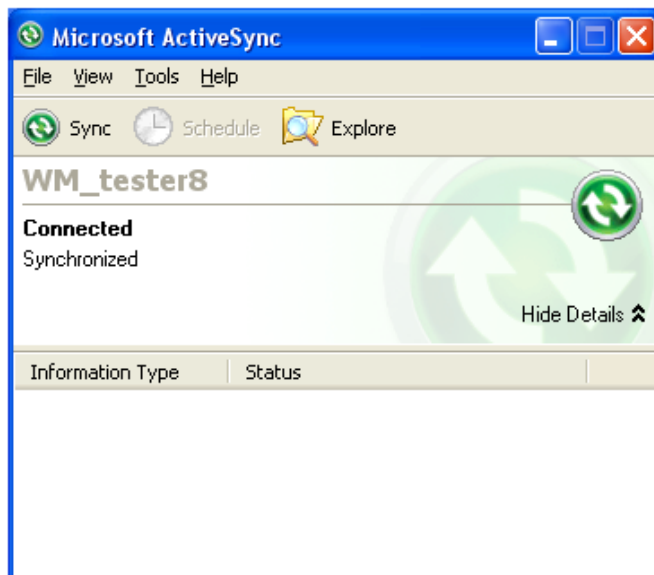


Simple Guide for DigiMemo Express in Windows Mobile

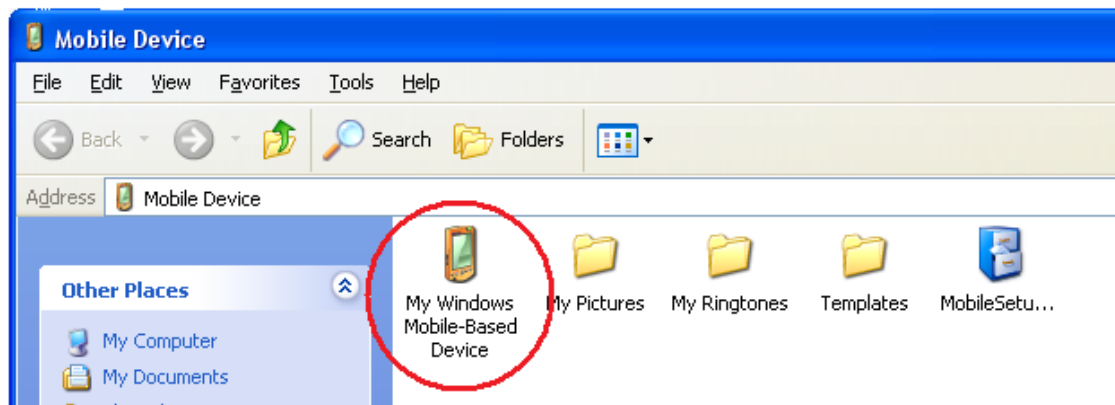
Install the DigiMemo Express Software in your Smartphone

1. Install the **Microsoft ActiveSync** software that comes with your Smartphone on the computer before connecting your Smartphone to the computer.
2. Connect your Smartphone to the computer via USB port.
3. Copy the installation file "**MobileSetup.CAB**" of the DigiMemo Express Software (in the CD) into **My Documents** folder in your Smartphone. (as Pic. 1 ~ Pic. 3)
4. In **File Manager** of your Smartphone, open **My Documents** folder. (as Pic. 4)
5. Select the "**MobileSetup.CAB**" to install the DigiMemo Express software in your Smartphone.
6. After the installation is finished, the **DigiMemo Express** icon will appear on **Start** in your Smartphone. (as Pic. 5)

Pic. 1

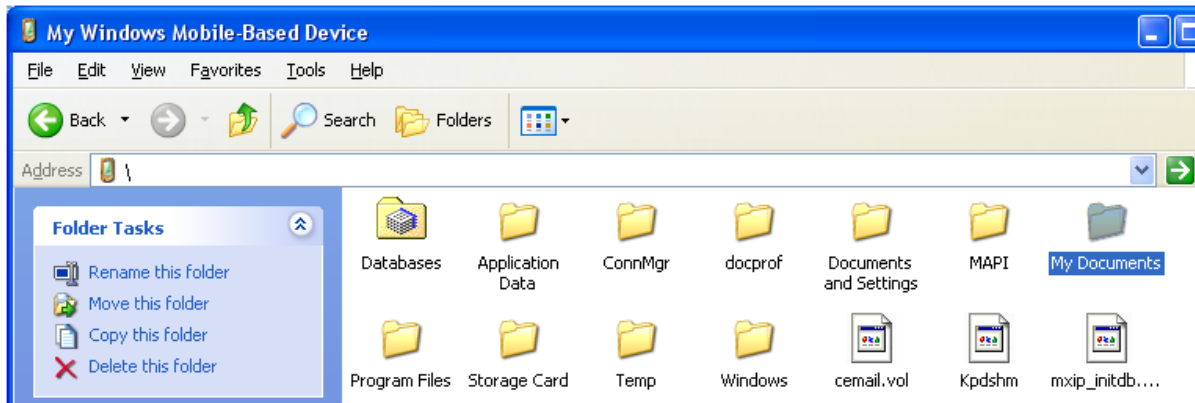


Pic. 2

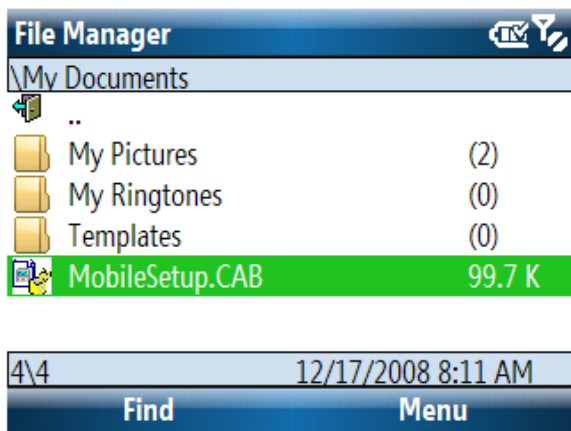


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Pic. 3



Pic. 4



Pic. 5



Pairing the DigiMemo Bluetooth Transmitter (BTX-100) with your Smartphone

Activate DigiMemo Bluetooth Transmitter (BTX-100) to enter pairing mode

1. Plug the Bluetooth Transmitter (BTX-100) into the USB connector of DigiMemo.
2. Press and hold the **Power** button on DigiMemo about 5 seconds.
3. You can see the LED of BTX-100 blinking quickly.

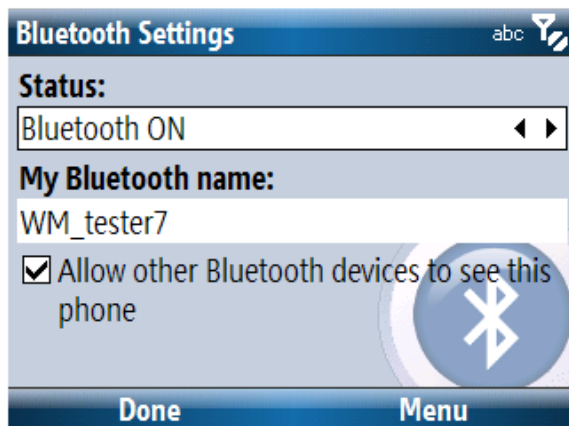
To pair the BTX-100 with your Smartphone, execute the following procedures:

Note: The following procedures and screen shots are just for example. As the Bluetooth operation vary from different phones, please refer to your phone manual on how to pair with a Bluetooth device.

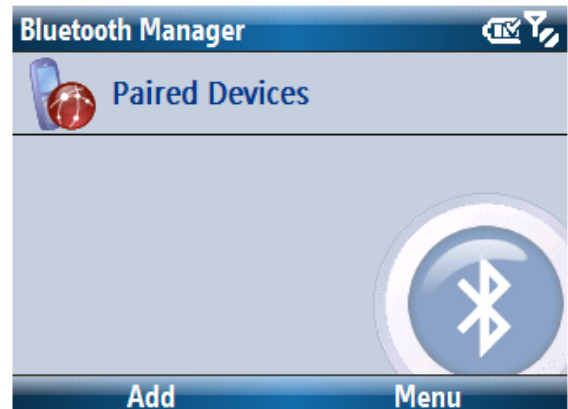
1. Turn the **Bluetooth** on. (as Pic. 6)
2. View 'Paired Devices' and select **Add**. (as Pic. 7)
3. After the searching is finished, select the "**BTX-100**". (as Pic. 8)
4. Enter the passkey "**0000**". (as Pic. 9)

Simple Guide for DigiMemo Express in Windows Mobile

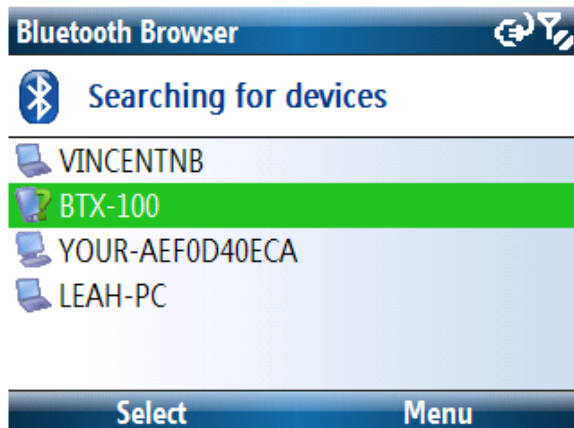
Pic. 6



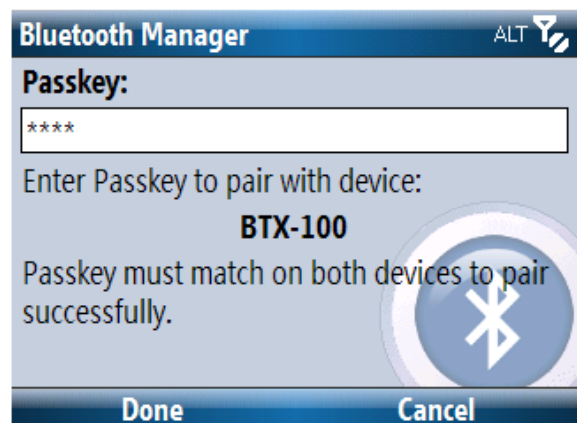
Pic. 7



Pic. 8



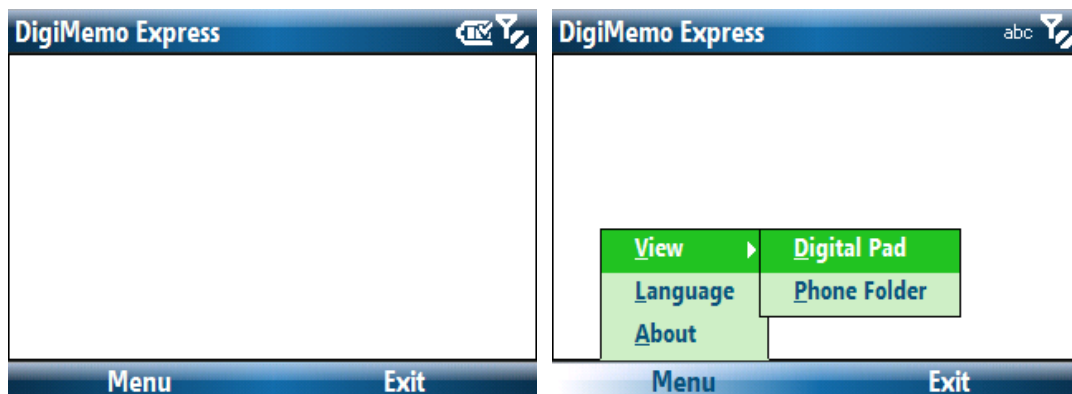
Pic. 9



Using the DigiMemo Express software on your Smartphone

After pairing, select the “**DigiMemo Express**” icon on **Start** to open the DigiMemo Express software in Smartphone. (as following screen shots)

Now you can use the Bluetooth Transmitter (BTX-100) to transmit your handwritten notes from DigiMemo to your Smartphone.



Simple Guide for DigiMemo Express in Windows Mobile

Specifications

Specifications of BTX-100

Size	24.7 mm (width) x 41.0 mm (length) x 7.6 mm
Weight	7.6g
DC Power Source	DC 3.3v, Supplied from DigiMemo USB port when connecting.
AC Power Source	No
Interface to PC	Mini-USB port

Note! This device only apply with DigiMemo L2 or DigiMemo A402.

System Requirements

Equipment	SmartPhone (Symbian OS or Windows Mobile)
Equipment	ACECAD DigiMemo A402/L2

Environment

Operating Temperature	0 °C to 40 °C (32 °F to 104 °F)
Operating Humidity	Less than 85% (no condensation)
Storage Temperature	-20 °C to 60 °C (-4 °F to 140 °F)

Note! These specifications are subject to change without notice.

Federal Communications Commission (FCC) Radio Frequency Interference Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The user should not modify or change this device without written approval from ACE CAD Enterprise Co., Ltd. Modification could void authority to use this equipment.

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