

# *Installation Guide*



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## System Requirements

### *Package List*

1. The Fingerprint Reader with a USB cable.
2. The SDK, including the drivers and documents.

### *System Requirements*

1. A Pentium PC, 586 or above is strongly recommended.
2. Super VGA display (800x600 small font is recommended).
3. Microsoft Windows 98SE/Me/2000/XP.
4. A minimum of 64MB RAM, a hard disk of at least 50M of free space.
5. A USB port and a CD-ROM.

### *Hardware Setup*

#### *A. For Windows 98 SE*

1. Plug the USB connector into your PC.
2. The Window system will detect the USB device automatically. Click the “**Next**” button.
3. (The “**USB camera**” words will be “**USB device**” if your fingerprint reader is Chip pad or Fingerprint mouse)



4. Select “**Search for the best driver for your device (Recommended),**” and Click the “**Next**” button.



5. Select “**Specify a location**” check box. Then, click the “**Browse**” button to select the directory of the driver (e.g. D : \ Driver, “D” is the CD-ROM drive), and click the “**Next**” button.



6. The window system will detect the USB device as “**CMOS Fingerprint Reader**”(or “**Chip Sensor AES4000**” or “**Chip Sensor AFS2**” or “**Chip Sensor LTTC500**”). Click the “**Next**” button.



7. Click the “**Finish**” button to complete the installation.



8. If the device is not detected, unplug and re-plug the USB port from your PC. Then, check if the device can be found in My Computer->Properties->Device Manager ->Universal Serial Bus Controllers.

### ***B. For Windows ME***

1. Plug the USB connector into your PC.
2. The window system will detect the USB device as “**CMOS Fingerprint Reader**”(or “**Chip Sensor AES4000**” or “**Chip Sensor AFS2**” or “**Chip Sensor LTTC500**”).



3. Select “**Search for the best driver for your device (Recommended).**” Then, select the “**Specify a location**” check box, click “**Browse**” button to select the directory of the driver (i.e. D : \ Driver, “D” is CD-ROM drive), and click “Next.”



4. Click the **“Next”** button to finish the installation. The window system will detect the USB device as **“WUSB106 Fingerprint Reader”**(or **“SUSB400 Chip Sensor Fingerprint Device”** or **“Chip Sensor AFS2”** or **“Chip Sensor LTTC500”**). Click the **“Next”** button



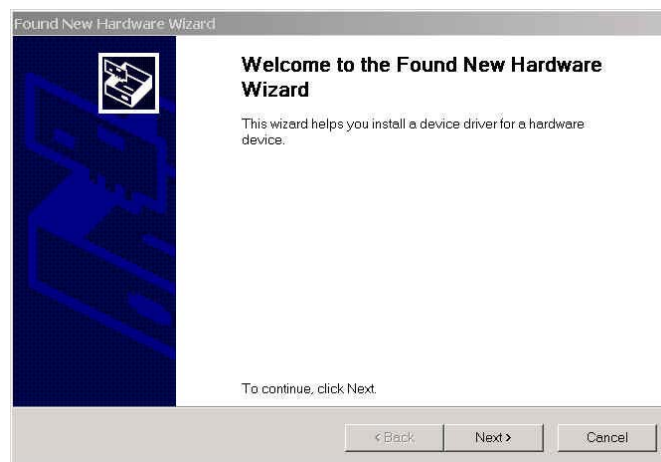
5. Click **“Finish”** to complete the installation.



6. If the device is not detected, unplug and re-plug the USB port from your PC. Then, check if the device can be found in My Computer->Properties->Device Manager ->Universal Serial Bus Controllers.

### ***C. For windows 2000***

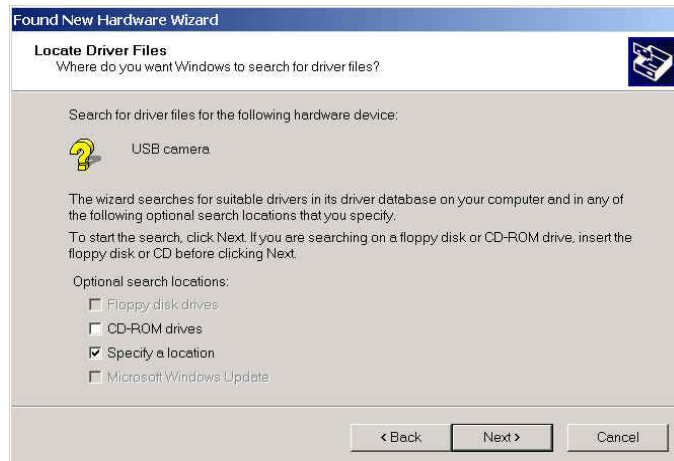
1. Plug the USB connector into your PC.
2. The Windows system will detect the USB device automatically. Click “Next” to the next step.



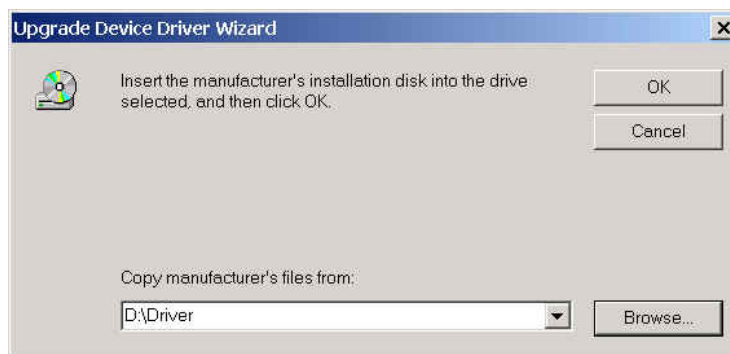
3. Select “Search for a suitable drivers for my device (recommended),” and click “Next” to the next step.



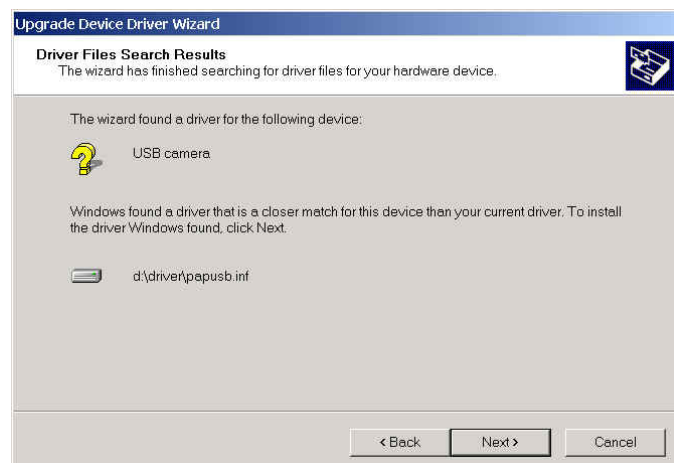
4. Select “Specify a location” check box, and click “Next.” (The “USB camera” words will be “USB device” if your fingerprint reader is Chip Sensor)



5. Click “**Browse**” button to select the directory of the driver. (i.e. D : \ Driver, “D” is CD-ROM drive)



6. The window system will detect the USB device as “**WUSB106 Fingerprint Reader**”(or “**SUSB400 Chip Sensor Fingerprint Device**” or “**Chip Sensor AFS2**” or “**Chip Sensor LTTC500**”).







7. If the device is not detected, unplug and re-plug the USB port from your PC. Then, check if the device can be found in My Computer->Properties->Device Manager ->Universal Serial Bus Controllers.

#### ***D. For windows XP***

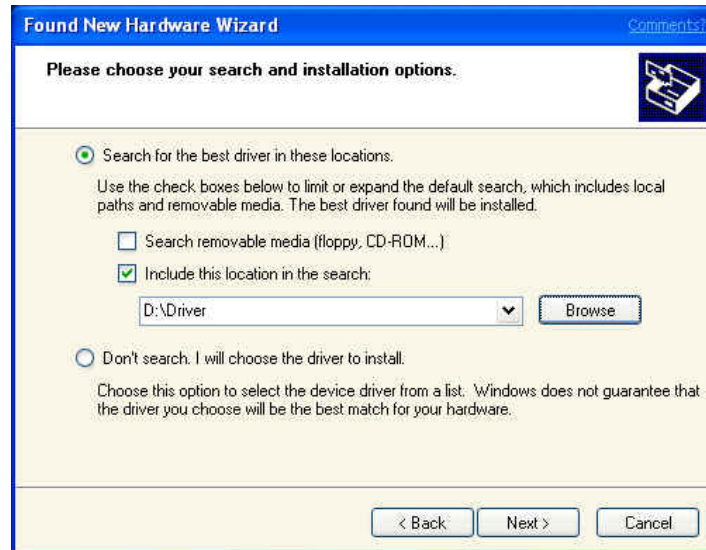
1. Plug the USB connector into your PC.

2. The window system will detect the USB device automatically. Select “**Install from a list or specific location (Advanced),**” and Click “**Next**” to the next step. (The “USB camera” will be “USB device” for Chip Sensor)



3. Select “**Search for the best driver in these locations.**” Then, select “**Include this location**

the **search**” check box, and click **“Browse”** button to select the directory of the driver. (i.e. D : \Driver, “D” is CD-ROM drive) Click **“Next”** to the next step.



4. The window system will detect the USB device as **“WUSB106 Fingerprint Reader”**(or **“SUSB400 Chip Sensor Fingerprint Device”** or **“Chip Sensor AFS2”** or **“Chip Sensor LTTC500”**). Click the **“Finish”** button to complete the installation.



5. If the device is not detected, unplug and re-plug the USB port from your PC. Then, check if the device can be found in My Computer->Properties->Device Manager ->Universal Serial Bus Controllers.