

<p style="text-align: center;">Customer Support</p> <p>a) Download Drivers & SDK http://download.mantratecapp.com</p> <p>b) Centralized Support Cell: 079-49068000</p> <p>c) Support/RMA Email servico@mantratec.com</p> <div style="display: flex; justify-content: space-around; align-items: center;">     </div> <div style="display: flex; justify-content: space-around; align-items: center; margin-top: 10px;">     </div>	<div style="text-align: center;">  <p><i>Innovation that counts</i></p> </div> <div style="background-color: #0056b3; color: white; padding: 5px; text-align: center;"> <h2 style="margin: 0;">MFS100 V54</h2> <p style="margin: 0;">Optical Fingerprint Sensor</p> <p style="margin: 0;">Instruction Manual</p> </div> <div style="text-align: right; margin-top: -10px;">  </div> <div style="text-align: center; margin-top: 20px;">  </div>
<p>MANTRA SOFTECH (INDIA) PVT. LTD. ISO 9001:2015 CERTIFIED COMPANY</p>	<p>MANTRA SOFTECH (INDIA) PVT. LTD. ISO 9001:2015 CERTIFIED COMPANY</p>

<p>MFS100 V54 is a high quality USB fingerprint sensor. MFS100 V54 is based on optical sensing technology which efficiently recognizes poor quality fingerprints also. Hard optical sensor is resistant to scratches, impact, vibration and electrostatic shock. MFS100 V54 can be used for authentication, identification and verification functions that let your fingerprints act like digital passwords that cannot be lost, forgotten or stolen. Congratulations on purchasing MFS100 V54, Which is designed specially to provide high level biometric security for desktops as well as complex network environments.</p>	<p style="text-align: center;">Operating & Handling Instructions</p> <ol style="list-style-type: none"> 1. Handle the sensor with proper care to avoid damage of the sensor. 2. Clean the glass portion of the sensor with the cleaning cloth provided. 3. Store the sensor in a cool & dry place when not in use. 4. Disconnect the sensor from your desktop when not operating. 5. Operate the sensor within the operating limits specified. 6. Use only the USB cable provided & don't attempt to replace it. 7. Before using your USB Fingerprint sensor, Drivers must be installed. For windows driver are automatically installed after you plug the sensor into the USB port of your PC. 8. If the sensor does not work make sure the sensor is detected as MFS100 V54 in the device manager of PC. If the sensor is not detected, please Re-install the drivers for proper functioning of the sensor. In case of further problem please contact technical support person for assistance.
<p style="text-align: center;">Caution</p> <ol style="list-style-type: none"> 1. Do not attempt to disassemble the Sensor. 2. There are no user serviceable parts inside. 3. Do not expose or operate the sensor to rain or moisture. 4. Do not clean the sensor with strong chemicals or acids. 5. Do not operate the sensor beyond its operating Temperature. 6. Do not operate the sensor beyond its operating Humidity. 7. Do not operate the sensor beyond its operating Voltage. 	
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