

400.00 mm				
80.00 mm				
95.00 mm				
<div><div><div>2D Barcode Scanner</div><div>User's Manual</div></div><div><div>V4.0.4</div></div></div>	<div><div>Introduction</div><div>In order to facilitate users to use the product quickly, the functions set in this manual are simple version, and the setting codes of all functions are not listed. For more setting functions, please ask the supplier for the electronic version of the complete manual, and the setting code marked with * is the default setting.</div><div>System settings</div><div><div>Restore factory settings</div><div><div><div><div></div></div></div><div>Restore factory settings</div><div>The scanner cannot be used normally due to error in setting or forgetting the previous setting. The factory setting can be restored and the normal use function can be restored.</div></div></div></div>	<div><div>Interface settings</div><div><div><div><div></div></div></div><div>USB*</div><div>Input barcode information by USB-HID keyboard. No driver software is required. (Default with driver).</div></div><div><div><div><div></div></div></div><div>USB virtual serial port</div><div>The virtual serial port mode can be used only after the driver is installed, otherwise the host will not recognize the scanner.</div></div><div><div><div><div></div></div></div><div>RS232</div><div>Serial cable is required, otherwise the data can't be transmitted.</div></div></div>	<div><div>Terminator settings</div><div><div><div><div></div></div></div><div>None</div><div><div><div><div></div></div></div><div>CR*</div><div><div><div><div></div></div></div><div>LF</div><div><div><div><div></div></div></div><div>CR/LF*</div><div><div><div><div></div></div></div><div>TAB</div></div></div></div></div></div></div>	<div><div>QR Code URL Link</div><div><div><div><div></div></div></div><div>Disable</div><div><div><div><div></div></div></div><div>Enable*</div></div><div><div>Inverse barcode settings</div><div><div><div><div></div></div></div><div>Normal barcode*</div><div><div><div><div></div></div></div><div>Both Normal and Inverse barcode</div><div>Normal barcode is black barcode with a white background. Inverse barcode is white barcode with a black background.</div></div></div></div></div></div>

95.00 mm				
<div><div>Successful decoding beeper settings (tone)</div><div><div>Low volume</div><div>High volume*</div><div>Successful decoding beeper 1*</div><div>Successful decoding beeper 2</div><div>Successful decoding beeper 3</div></div></div>	<div><div>Language settings</div><div><div>English</div><div>French</div><div>Italian</div><div>Spanish</div><div>Japanese</div><div>German</div><div>Finnish</div></div></div>	<div><div>Language settings</div><div><div>Russian</div><div>Arabic</div><div>Irish</div><div>Polish</div><div>Dutch</div><div>Czech</div></div></div>	<div><div>Language settings</div><div><div>Portuguese</div><div>Swedish</div><div>Turkish Q</div><div>Greek</div><div>Hungarian</div><div>Universal</div></div></div>	<div><div>Other settings</div><div><div>Enable all codes</div><div>Only the common codes are enabled with default, after scan "Enable all codes" support all codes decoding.</div><div>Version information</div></div></div>