BARCODE SCANNER
Quick Start Guide
Barcode Reader Setting

1. Scan "firmware version barcode", the Version No. will be displayed on monitor.
2. The value with * is the default value.

Note:
# Part II System Setting

## Interface:

<table>
<thead>
<tr>
<th>Interface Type</th>
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<tbody>
<tr>
<td>Keyboard *</td>
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<tr>
<td>RS-232</td>
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<td>USB</td>
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## Keyboard parameters:

### Keyboard type

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<tr>
<td>IBM AT *</td>
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<td>IBM XT</td>
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</tr>
<tr>
<td>IBM PS/2 30-80</td>
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<td>IBM 5550</td>
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<td>PS/2 25, 30</td>
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<td>NEC 9801</td>
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### Keyboard Language

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<td>Japan</td>
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### Function Key

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<tr>
<td>Disable *</td>
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<tr>
<td>Enable</td>
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### Keyboard Emulator

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### ALT Mode

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### Caps Lock

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### Num Lock

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### Inter-Character Delay

<p>| | |</p>
<table>
<thead>
<tr>
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<tbody>
<tr>
<td>00H(00-64H)*1(ms)</td>
<td></td>
</tr>
<tr>
<td>Delay after transmit</td>
<td></td>
</tr>
<tr>
<td>00H(00-0AH)*100(ms)</td>
<td></td>
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<tr>
<td>Keyboard speed</td>
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<td>00H(00-08H)</td>
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# End Configuration
### RS-232 Protocol

#### Baud Rate

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<td>2400 bps</td>
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<tr>
<td>4800 bps</td>
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<tr>
<td><strong>9600 bps</strong></td>
<td>*</td>
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#### Parity Check

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#### Inter-Character Delay

<table>
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<th>Delay After Transmit</th>
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<tr>
<td>(00-64H*1(ms)) *</td>
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<tr>
<td>(00-0AH*100(ms)) *</td>
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#### Data Bits

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#### Stop Bits

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</table>
Scan Mode
Trigger Mode:
Press trigger to turn on scanner.
To turn off the scanner, just release trigger or after barcode decoded.
Auto off Mode:
Press trigger to turn on scanner.
Scanner will be automatically off when time out or after barcode decoded.
Continuous (Trigger Off Mode):
Press trigger to activate continuous scan mode.
scanner will keep scanning and decoding barcodes. If the same barcode is scanned, it will only decode once.
Press trigger again to turn off the scanner.
Test Mode:
Press trigger to activate test mode, scanner will scan and decode barcodes continuously until trigger is pressed again.
Continuous (Timeout Off Mode)
Scanner will be automatically off when time out.
To restart scanner, press the trigger again.
Timeout Setting:
Scan “Continuous/Timeout Off” barcode.
Scan two Hex code in Appendix A as time.
Scan “End” barcode in Appendix A.
Scan “Exit Setup” barcode to exit setup.
The measurement of Timeout is second, for example: 0x40 = 1 minute. the default value of Timeout is 0xB4, about 3 minutes.
### ASCII Code Table

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### Appendix B Function Key Emulate Table

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### Function Key Emulate Barcode

Before Scan barcode below, please Enable Full ASCII Code39

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