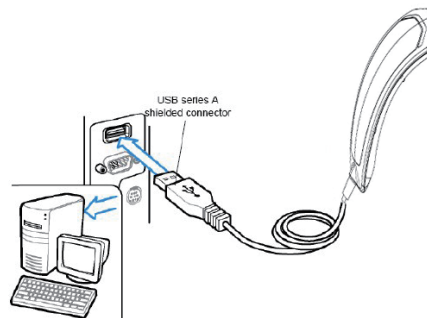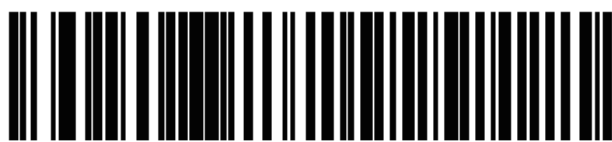## Connecting the Scanner

Connect USB cable to the USB port of a host PC.

USB Device Type

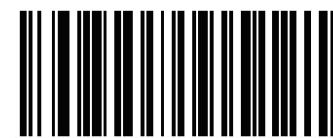USB HID Keyboard*

USB CDC Host

SNAPI for SCM Setting

Factory Default

Display F/W Version

Reading Mode

Trigger (Level) *

A trigger press activates decode processing. Decode processing continues until the bar code decodes, you release the trigger.

Presentation (Blink)

The engine activates decode processing when it detects a bar code in its field of view. After a period of non-use, the LEDs turn off until the engine senses motion.

Auto Aim

The engine projects the aiming pattern when it senses motion. A trigger press activates decode processing. After two seconds of inactivity the aiming pattern shuts off.

Auto Aim with Illumination

The engine turns on the aiming pattern and internal illumination LEDs when it senses motion. A trigger press activates decode processing. After two seconds of inactivity the aiming pattern and internal illumination LEDs automatically shut off.

* ：Default Option
For more detailed scanner setting, please go to <u>www.ute.com</u> to download the user manual and the scanner configuration manager utility.

Beep After Good Decode

Enable Beep After Good Decode*

Disable Beep After Good Decode

Beeper Volume

Low Volume

Medium Volume

High Volume*

Beeper Tone

Low Tone

High Tone

Medium Tone*

LED on Good Decode

Enable LED on Good Decode*

Disable LED on Good Decode

USB Country Keyboard Types

North American Standard USB Keyboard*

German Windows

French Windows

French Canadian Windows 2000/XP

UK English Windows

French Canadian Windows 95/98

French Belgian Windows

Spanish Windows

Swedish Windows

Italian Windows

Portuguese-Brazilian Windows

Japanese Windows (ASCII)

* : Default Option
For more detailed scanner setting, please go to www.ute.com to download the user manual and the scanner configuration manager utility.

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