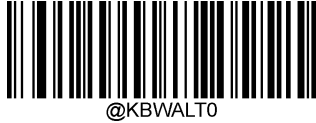## Emulate ALT+Keypad

When **Emulate ALT+Keypad** is turned on, any character is sent via the numeric keypad and overlook USB country keyboard type. This mode need to set **Code Page Option** and **Unicode Output. Code Page** determines the target language. **Unicode Output** determines the ASCII input to the host device.

@KBWALT0
** Emulate ALT+Keypad OFF

@KBWALT1
Emulate ALT+Keypad ON

ASCII characters between 0x00~0x1Fwill be input in way of Function Key Mapping Set.

Since sending a character involves multiple keystroke emulations, this method appears less efficient.

Supposing **Emulate ALT+Keypad** is ON, **Unicode Encoding** is Off, and **Code Page 1252 (West European Latin)** is selected, barcode data "AÐF" (65/208/70) is sent as below:

"A" – "ALT Make" + "065" + "ALT Break"

"Ð" -- "ALT Make" + "208" + "ALT Break"

"F" -- "ALT Make" + "070" + "ALT Break"

@SETUPE0
** Exit Setup