
USB PC or Macintosh® Keyboard

Scan one of the following codes to program the imager for USB PC Keyboard or USB Macintosh Keyboard. Scanning these codes adds a CR and selects the terminal ID (USB PC Keyboard - 124, USB Macintosh Keyboard - 125).



USB Keyboard (PC)



USB Keyboard (Mac)



USB Japanese Keyboard (PC)

USB HID

Scan the following code to program the imager for USB HID bar code imagers. Scanning this code changes the terminal ID to 131.



USB HID Bar Code Imager

USB COM Port Emulation

Scan the following code to program the imager to emulate a regular RS-232-based COM port. If you are using a Microsoft® Windows® PC, you will need to download a driver from the Hand Held Products website (www.handheld.com). The driver will use the next available COM port number. Apple® Macintosh computers recognize the imager as a USB CDC class device and automatically use a class driver. Scanning the code below changes the terminal ID to 130.



USB COM Port Emulation

Note: No extra configuration (e.g., baud rate) is necessary.