BarCode Scanner Settings

1178 February 10, 2023 General 442

Not sure if scanning the screen will work, but might need to print it and scan it.

We usually use the "Enter Key" setting.

Miscellaneous Scanner Parameters

Enter Key

Scan the following bar code to add an Enter key (carriage return/line feed) after scanned data. To program other prefixes and/or suffixes, see *Prefix/Suffix Values on page 5-33*.



Add Enter Key (Carriage Return/Line Feed)

Tab Key

Scan the following bar code to add a Tab key after scanned data.



Tab Key

Continuous Bar Code Read

Parameter # 649 SSI # F1h 89h

Scan Enable Continuous Bar Code Read to report every bar code while the trigger is pressed.



NOTE We strongly recommend enabling *Picklist Mode on page 5-20* with this parameter. Disabling Picklist Mode can cause accidental decodes when more than one bar code is in the scanner's field of view.



Enable Continuous Bar Code Read
(1)



*Disable Continuous Bar Code Read

Unique Bar Code Reporting

Parameter # 723 SSI # F1h D3h

Scan Enable Continuous Bar Code Read Uniqueness to report only unique bar codes while the trigger is pressed. This option only applies when Continuous Bar Code Read is enabled.



*Enable Unique Bar Code Reporting (1)



Disable Unique Bar Code Reporting (0)

Cradle LED Indications

Table 3-2 Cradle LED Indications

LED	Indication	
Standard Use		
Green (solid)	Power up.	
Green (off, then on)	Bluetooth connection established.	
Red (blink)	Transmission error.	
Charging		
Amber (blink)	Charging.	
Green (solid)	Fully charged.	
Amber (fast blink)	Charging error.	
Maintenance		
Red (solid)	Enter boot loader.	
Red (blink)	Firmware installation.	

Table 3-3 lists the conditions in which the specified host controls the System Indicator LED.

Scanner Battery Indicator

Battery Indications	•	
Four short high beeps	Red (stays on for 4 seconds)	Low battery indication (on trigger release).
None	Solid green	Digital scanner is charging.
None	Red (solid)	Digital scanner charging error occurred.
Battery Indications - Mic	ro USB Only	
None	Green (fast continuous blink)	Digital scanner is charging.
None	Green (solid)	Digital scanner is fully charged.
None	Single green flash	Initial connection.
None	Red (solid)	Charge error.

https://www.zebra.com/content/dam/zebra new ia/en-us/manuals/barcode-scanners/general/ds2278/ds2278-prg-en.pdf

Online URL: https://kb.lawrence.k12.ma.us/article.php?id=1178