 Enter/Exit Programming Mode	<div style="border: 1px solid black; padding: 5px; display: inline-block;">1</div>	<div style="border: 1px solid black; border-radius: 10px; padding: 10px; text-align: center;"> Please Scan the highlighted 2D Barcodes in the numerical order specified </div> <div style="text-align: right; padding-top: 10px;">Code EAN/UPC</div>
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## UPC-A

The following options apply to the UPC-A symbology.

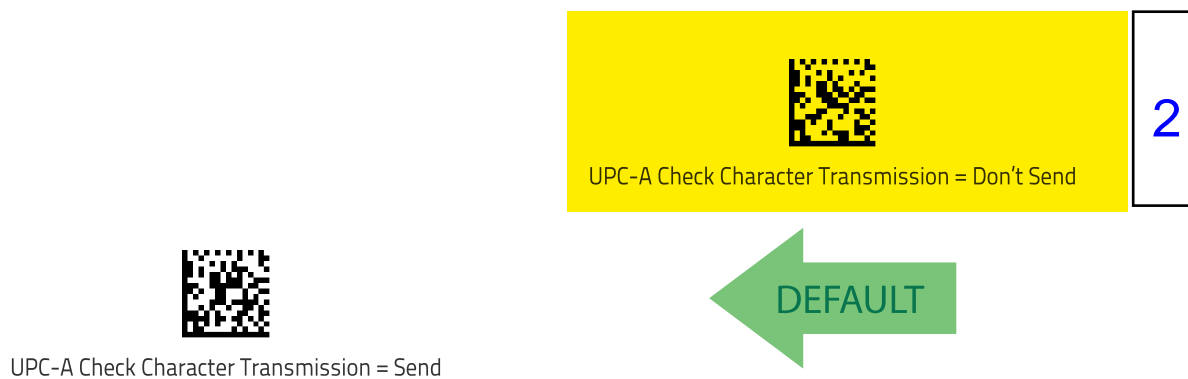
### UPC-A Enable/Disable

When disabled, the reader will not read UPC-A bar codes.



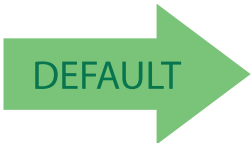
### UPC-A Check Character Transmission

Enable this option to transmit the check character along with UPC-A bar code data.



**Expand UPC-A to EAN-13**

Expands UPC-A data to the EAN-13 data format. Selecting this feature also changes the symbology ID to match those required for EAN-13.



UPC-A to EAN-13 = Don't Expand



UPC-A to EAN-13 = Expand

**UPC-A Number System Character Transmission**

This feature enables/disables transmission of the UPC-A number system character.

  
UPC-A Number System Character = Do not transmit

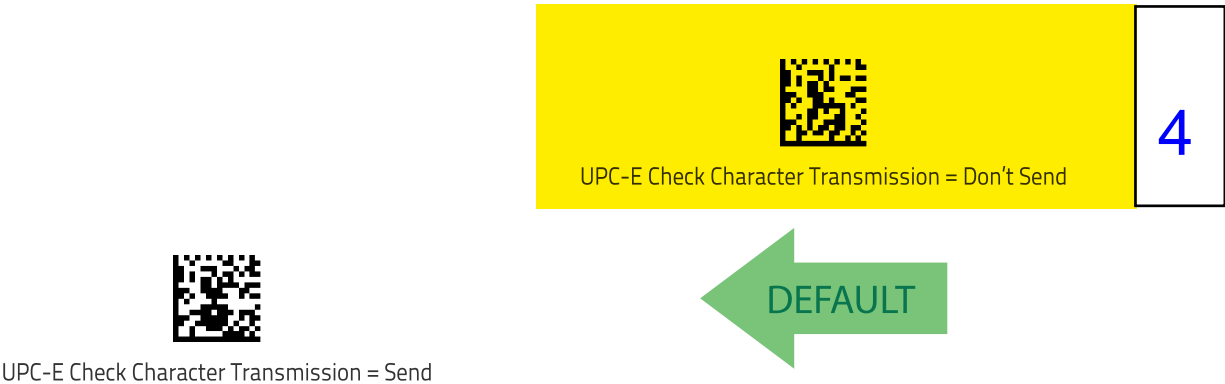
3



UPC-A Number System Character = Transmit

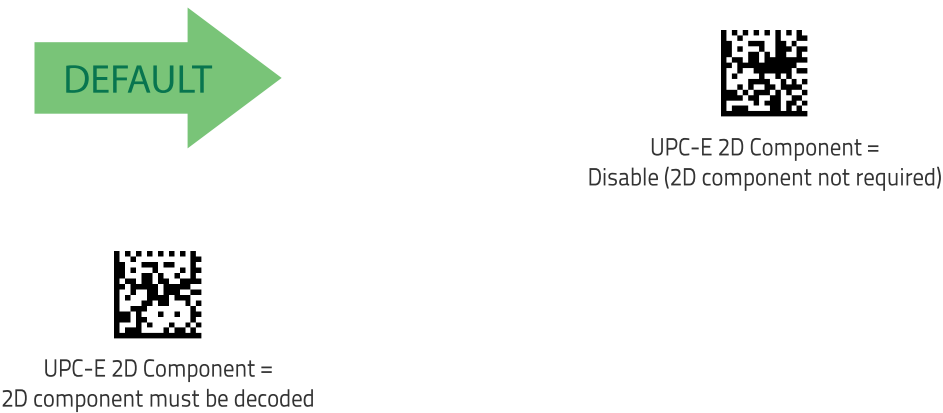
UPC-E Check Character Transmission


Enable this option to transmit the check character along with UPC-E bar code data.



UPC-E 2D Component

This feature enables/disables a requirement that a 2D label component be decoded when a base label for this symbology is decoded.



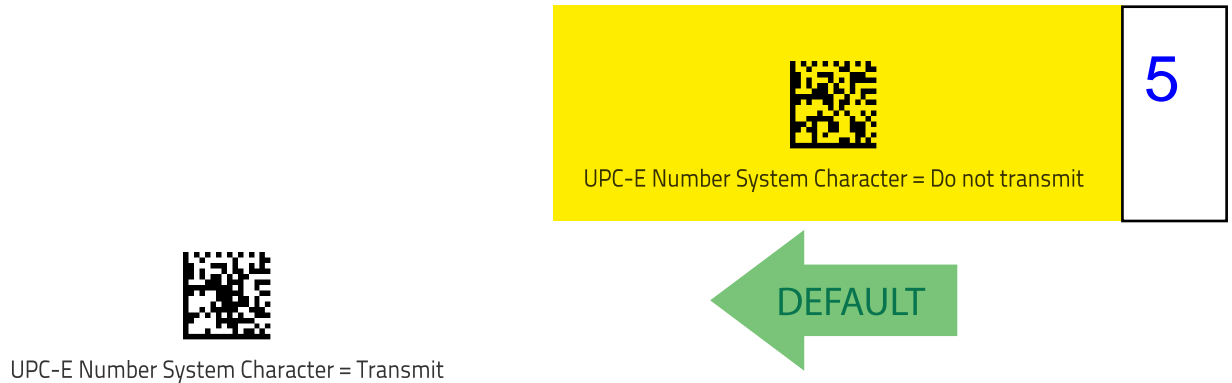


Enter/Exit Programming Mode

6

## UPC-E Number System Character Transmission

This feature enables/disables transmission of the UPC-E system number character.



## GTIN FORMATTING

This feature enables/disables the ability to convert UPC-E, UPC-A, EAN 8, and EAN 13 labels into the GTIN 14-character format.



If add-on information is present on the base label prior to the conversion taking place, the add-on information will be appended to the converted GTIN label.

