











## Barcode support in XF Ultrascale

 <p>0 75678 16412 5</p>	<p><b>Value: 075-67 816 4125</b>                  UPC-A, specified using <code>type="UPC-A"</code> attribute.                  Whenever type is specified explicitly, the check digit (the last digit) must be specified.                  Non-digit characters in the value are ignored.</p>
 <p>0 075676 164125</p>	<p><b>Value: 0075676 164125</b>                  EAN-13, explicitly specified, includes check digit.                  The only difference between a UPC-A symbol and an EAN-13 symbol is that the number system code is 2-digits long in EAN-13 as opposed to 1 digit in UPC-A. An UPC-A symbol is an EAN-13 symbol with the first number system digit set to 0.                   Normal formatting attributes (font, color) still apply, but they must be prefixed by the <code>fo:</code> namespace.</p>
 <p>0421 0009</p>	<p><b>Value: 04210009</b>                  EAN-8, explicitly specified, includes check digit.</p>
 <p>0 425261 4</p>	<p><b>Value: 04252614</b>                  UPC-E, explicitly specified, includes check digit.</p>
 <p>0 425261 0</p>	<p><b>Value: 425261</b>                  UPC-E, detected automatically.                  Note that both the first (0) and the last (4) digits are not included in the value.</p>
<div style="border: 1px solid black; padding: 10px; margin-bottom: 10px;">  <p>POSTAL CUSTOMER                      101 Main Street                      ANYTOWN US 12345-6789</p> </div> <p><b>Postnet</b> barcode was developed by the Postal Service to identify the delivery points in the United States. The usual information presented in a Postnet barcode is the ZIP+4 and the last two digits of the street address or post office box.</p>	
<p>XF Ultrascale can also render <b>3 of 9</b> and <b>3 of 9 extended</b> barcodes:</p>  <p style="text-align: center; color: blue;">Hello World!</p>	
 <p>1234</p>	<p><b>2 of 5</b> barcode, without checksum</p>



	<p><b>DATAMATRIX</b> barcode Value: <b>Hello World</b></p>
	<p><b>PDF-417</b> barcode Value: <b>Hello World</b></p>

