

Barcode properties		HTTP Parameters	Default	Comments
EAN13 specific properties	SymbologyType	symbology-type	Code128	<p>Type of barcode symbology.</p> <p>Set barcode type symbology to EAN 13 using the value:</p> <ul style="list-style-type: none"> SymbologyType.EAN13 (14), SymbologyType.EAN13_2 (15), SymbologyType.EAN13_5 (16)
	CodeText	code-text	"123456789012"	<p>The data message to be encoded into a barcode symbol</p> <p>Valid EAN 13 character set includes:</p> <ul style="list-style-type: none"> Numeric characters: 0, 1, 2, 3, 4, 5, 6, 7, 8, 9 EAN 13 encode 12 data digits and 1 check digit
	EnableChecksum	enable-checksum	true	<p>Automatically add the checksum digit to a barcode if the value is set as True.</p> <p>EAN 13 has One checksum and the checksum property is always enabled to EAN 13 barcode</p>
	SupplementData	supplement-data	""	<p>A supplement to EAN or UPC barcodes. There are commonly 2-Digit and 5-Digit supplements.</p> <p>To add the 2-Digit supplement or 5-Digit supplement to EAN-13:</p> <ul style="list-style-type: none"> set the barcode type value to SymbologyType.EAN13_2 set the barcode type value to

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				SymbologyType.EAN13_5
	SupplementSpace	supplement-space	15	Barcode supplementary space between main barcode and supplement barcode. only valid for EAN-8, EAN-13, UPC-A, UPC-E, ISBN, ISSN
Symbology properties	X	x	2	<p>The width of narrow bars and the default value of X is 2 pixels.</p> <p>You can increase the value of X to enhance the readability of the barcode if the barcode scanners could not read stably the barcode which is set as the default value in X dimension.</p>
	Y	y	75	<p>Height of a barcode module</p> <p>The default bar height value is 75 pixels</p>
	Resolution	resolution	72	This property set the resolution in DPI of a barcode image to be drawn, and the default value that is set to printer is 72 pixels. You can adjust the value to get a custom resolution barcode image.
	GraphicsUnit	graphics-unit	GraphicsUnit.Pixel	<p>This is the barcode graphic measurements for all size related settings. There are three type of measurements:</p> <ul style="list-style-type: none"> • 0: pixel; • 1: cm; • 2: inch. <p>The default value is pixel</p>
	Rotate	rotate	0	<p>The Rotate property allows you changing the angle of a barcode. The valid values are:</p> <ul style="list-style-type: none"> • Rotate0: do not rotate the

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				barcode <ul style="list-style-type: none"> • Rotate90: rotate the barcode 90 degrees clockwise • Rotate180: rotate the barcode 180 degrees clockwise • Rotate270: rotate the barcode 270 degrees clockwise
	DisplayCodeText	display-code-text	true	The default value is true, which makes the encoded data message human readable. Otherwise the data message text will not be displayed on the barcode image
	CodeTextFont	code-text-font	"Arial", Font.PLAIN, 11	CodeTextFont property is used for changing the font style of data message text that can be read by human eyes.
Image properties	Format	format	ImageFormat.Png	This is a method that is used for exporting barcode to different type of image formats. It allows developers generate barcode in formats like JPEG/JPG, BMP, GIF, and PNG. The default method is ImageFormat.Png. Image format type. Using System.Drawing.Imaging.ImageFormat
	LeftMargin	left-margin	0	The property to set the distance between the symbol and the left margin of a barcode image.
	RightMargin	right-margin	0	The property to set the distance between the symbol and the right margin of a barcode image.
	TopMargin	top-margin	0	The property to customize the space between the symbol and the top margin on a barcode image
	BottomMargin	bottom-	0	The property to change the space

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		margin		between the symbol and the bottom margin on a barcode image