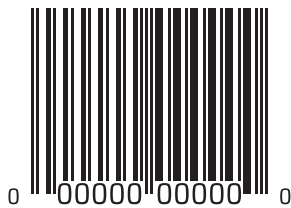


UPC Barcode Standards

Of the many varieties of barcodes, the UPC (Universal Product Number) is the most recognized. This UPC barcode represents the GTIN-12, which consists of 12 numbers that identify an individual product. The required size of a UPC is 1.47" wide by 1.021" tall. The UPC can be reduced by up to 80% and can be increased by up to 200%. The minimum clear area on the right and left sides of the barcode is 9 times the width of the narrowest bar or space in the barcode. It is suggested that there is a .25" clear area on the right and left side of the barcode to ensure scannability.



Nominal Size
 1.47" Wide
 1.021" High



Minimum Size
 80% reduction
 of Nominal Size

MINIMUM CLEAR AREA

100% UPC



Bounding box to show minimum clear area for 100% UPC. Minimum clear area is 9 times the width of the narrowest bar or space in the barcode.

SUGGESTED CLEAR AREA

100% UPC



Bounding box to show suggested clear area for 100% UPC, which is .25".

80% UPC



Bounding box to show minimum clear area for 80% UPC. Minimum clear area is 9 times the width of the narrowest bar or space in the barcode.

80% UPC



Bounding box to show suggested clear area for 80% UPC, which is .25".