

NV200 BARCODE SPECIFICATION

The NV200 has the ability to read barcode tickets in all four directions in SSP and ccTalk interfaces. Barcode tickets must be compatible with Gaming Device Standards (GDS), document number GSA-P0038.001.01 (available from www.gamingstandards.com).

Switching Dip Switch 1 to the ON position disables the Barcode Function. See NV200 Manual for further details.

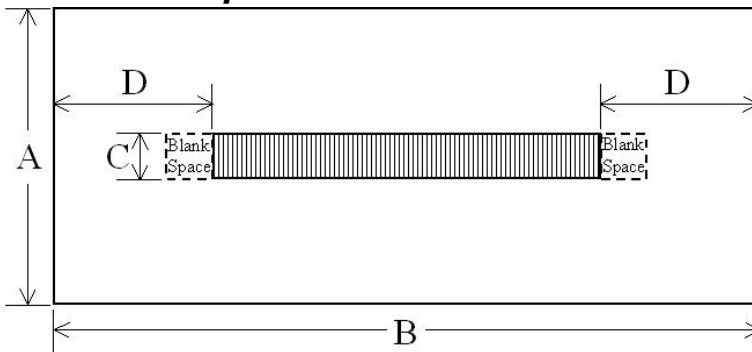
- In SSP mode there is a set of commands to set the required barcode configuration.
- In ccTalk mode, the default number of characters expected by the NV200 is 18. To change this value, the Bank Note Validator Currency Manager software must be used.

For more details on implementing barcodes into SSP or ccTalk applications, please see the relevant specification documentation.

Data Specification

Barcode Characteristics	Details
Encoding	Interleaved 2 of 5
Narrow bar width	Minimum: 0.5mm Maximum: 0.6mm
W:N Ratio	2:1
Number of characters	Minimum: 6 Maximum: 24
Paper Density	Min 80 g/m ²

Dimension Specification



Dimension	Details
A	65mm to 82mm
B	120mm to 156mm
C	Minimum 10mm
D	Minimum 35mm

A blank space of at least 10mm must be left on either side of the barcode.