

# BTP-2002NP

## Receipt Printer

### RECEIPT PRINTER FOR THE AIRPORT MARKET



- Direct thermal
- Up to 150 mm/s
- Full or partial cutting
- RS232C, USB, Centronics
- SITA, Amadeus certified

Please contact us for more info ▶▶▶

### EPSYS

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# SPECIFICATIONS

## General

<b>Method</b>	Direct Thermal
<b>Resolution</b>	203 dots per inch
<b>Print width</b>	80mm
<b>Print Speed</b>	Up to 150 mm/s
<b>Memory</b>	Total RAM 128KB and Flash 1MB, user RAM 16 KB and 128 KB Flash
<b>Printing mode</b>	Standard mode, page mode, bit-image
<b>Print length</b>	No limit at standard mode, max. 150mm at other modes
<b>Drivers</b>	Windows (WIN98/NT/2000/XP), Linux

## Interfaces

<b>Communications boards</b>	Centronics (bi-directional), RS232C, USB
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## Bar Code Supported

<b>Standard loaded</b>	UPC-A, UPC-E, EAN13, EAN8, CODE39, CODE93, 2 of 5, CODABAR, CODE128
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## Resident fonts

<b>Standard loaded</b>	12*24 and 9*17
<b>Code Pages</b>	437,850,852,860,863,865,858 (and more)
<b>User-defined fonts support</b>	Can download to RAM or Flash
<b>Character Modification</b>	Rotate (0,90,180,270 angle), enlarge (1~6X), bold, underline

## Paper specification and handling

<b>Type</b>	Direct thermal paper (continues roll)
<b>Width</b>	56, 60, 62, 72, 80, 82.5 mm (to be set by adjustable paper guide)
<b>Weight</b>	typical 60 g/m2, max. 100 g/m2
<b>Roll Diameter (max.)</b>	90 mm
<b>Paper cutting Mode</b>	Tear off, Automatic cutting (full cut or partial cut)

## GraphicPrinting

<b>Non bit-image mode</b>	Print with unit of 24 dots per line
<b>Bit-image mode</b>	The print unit is one dot-line to realize fast speed curve printing
<b>Bit Image Download</b>	Supports RAM or FLASH downloads

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