

NETUM NT-8330 Thermal Receipt Printer Specifications



PRODUCT OVERVIEW

|              |                         |
|--------------|-------------------------|
| Model        | NT-8330                 |
| Product Type | Thermal Receipt Printer |

Print Performance

|                       |                              |
|-----------------------|------------------------------|
| Printing Method       | Direct thermal               |
| Resolution            | 640 dots/line                |
| Effective Print Width | 72 mm default; 80 mm maximum |
| Cutting Method        | Manual tear or auto-cutter   |

Media

|                         |                                                                                           |
|-------------------------|-------------------------------------------------------------------------------------------|
| Paper / Media Width     | 48 / 52 / 56 / 64 / 68 / 76 / 80 mm                                                       |
| Media Types             | Thermal receipt paper                                                                     |
| Maximum Roll Diameter   | Maximum 83 mm                                                                             |
| Paper / Media Thickness | 0.06-0.08 mm                                                                              |
| Sensors                 | Paper-out, cover-open, cutter-jam and paper-jam detection; optional black mark detection. |

Connectivity & Software

|                   |                                                          |
|-------------------|----------------------------------------------------------|
| Compatibility     | Windows XP / Vista / 7 / 8 / 10 / 2000 / CE; OPOS / JPOS |
| Command Languages | ESC/POS                                                  |

Barcodes & Memory

|             |                                                                                                                    |
|-------------|--------------------------------------------------------------------------------------------------------------------|
| 1D Barcodes | UPC-A, UPC-E, JAN13 (EAN13), JAN8 (EAN8), CODE39, ITF, CODABAR, CODE93, CODE128                                    |
| 2D Barcodes | QR Code                                                                                                            |
| Memory      | Input buffer: 256 kbytes; NV flash: 256 kbytes                                                                     |
| Fonts       | Font A: 12×24; Font B: 9×17; Chinese GB18030 / BIG5: 24×24 dots; Japanese/Korean and user-defined fonts supported. |

Power & Physical Specifications

|              |                                                        |
|--------------|--------------------------------------------------------|
| Power Supply | Input: AC 100-240 V, 50/60 Hz; output: DC 24 V / 2.5 A |
|--------------|--------------------------------------------------------|

| Power & Physical Specifications |                                |
|---------------------------------|--------------------------------|
| Dimensions                      | 184 × 143 × 148 mm (D × W × H) |
| Weight                          | Net: 2.25 kg; gross: 2.4 kg    |

| Environment & Reliability |                                             |
|---------------------------|---------------------------------------------|
| Operating Temperature     | 0-45 °C                                     |
| Operating Humidity        | 10-80% RH                                   |
| Storage Temperature       | -10-60 °C                                   |
| Storage Humidity          | 10-90% RH                                   |
| Reliability               | Printhead: 150 km; cutter: 1.5 million cuts |