



# A10 Receipt Printer

## The Ultra-Fast, High-Performance Thermal Mini Printer

The A10 thermal printer is the ideal solution for those high volume retail and hospitality environments that require fast and quiet printing at the touch of a button. As well as being available in a variety color, it is integrated with the Seiko Instruments mechanism, the best-selling thermal printing mechanism worldwide, and features a new CPU enabling a maximum printing speed of 220mm/sec.



- Paper jam-recovery printer
- 3", 2" Roll paper printing support
- Ultra fast printing speed (up to 220mm/sec)
- Specially designed font provides superior readability
- High resolution to 203dpi
- Supports various interfaces (USB & Serial combo/ Parallel/Ethernet/Wi-fi)
- Easy paper loading
- Built-in buzzer
- Available extension melody
- Windows & OPOS Drivers
- Compatible with EPSON or STAR cash drawer

### Specification



| A10                      |   |   |
|--------------------------|---|---|
| Printing Method          | 3" Jam-recovery direct thermal  |   |
| Printing Speed           | 220 mm/sec max  |   |
| Dot Density (DPI)        | 203.2   |   |
| Dot Pitch (mm)           | 0.125*0.125   |   |
| Effective Printing Width | 74mm, 588dots   |   |
| Printing Direction       | Unidirectional with friction feed   |   |
| Character/Line           | Font A<br>Font B  | [14*28] 42 columns<br>[10*20] 58 columns        |
| Paper                    | Type<br>Width<br>Thickness<br>Roll diameter                                 | Thermal paper<br>80 or less<br>0.07mm<br>80 Ømm |
| Reliability              | TPH Life<br>MCBF  | 100km<br>60,000,000 lines                       |
| Character/Set            | Alphanumeric character<br>Extended graphic                                  | 95<br>128 x 35 page                             |
| Barcode                  | EAN-8, EAN-13, CODE39, CODE93, CODE128, ITF, UPC-A, UPC-E, CODABAR, QR CORD |   |
| Emulation                | ESC / POS command compatible  |   |
| Driver                   | Windows / OPOS  |   |
| Function                 | Black Mark Detection / 2" paper printing support                            |   |
| Interface                | USB+Serial combo / Parallel / Ethernet / Wi-fi                              |   |
| Power                    | DC 24V, 2.5A  |   |
| Data Buffer              | 4 Kbyte   |   |
| Cutting                  | Life<br>Cutting method  | 1,000,000 cuts<br>Partial Cut                   |
| Temperature              | Operation<br>Storage  | 0 ~ 40°C<br>-20 ~ 60°C                          |
| Qualification            | CE, FCC, KC   |   |
| Dimension (WxHxD)        | 142 x 201 x 126(mm)   |   |

\* Product specifications may differ according to region and may be changed without prior notice.

