

# Desktop Thermal Printer

Model : ARCX214PRO

Compact desktop thermal label printer. Perfect for small to medium batch label printing, the ARCX2140PRO offers 203 dpi print resolution, direct thermal and thermal transfer printing at a maximum speed of 6 inches per second (152 mm/s).

## FEATURES

- direct thermal and thermal transfer printing
- print resolution 203 dpi
- max print width 108 mm
- max print length 2540 mm
- min label length 5 mm
- max print speed 152 mm per second (6 inches per second)
- 128 MB SDRAM, 128 MB Flash ROM memory
- max transfer ribbon capacity 300 m
- max media width 118 mm
- min media width 20 mm
- max label roll O.D 115 mm (based on 40 mm core)
- interface - Ethernet, USB device, RS-232, USB host
- sensors - reflective sensor x 1 (movable) & transmissive sensor x 1 (Centre fixed)
- supports 1D and 2D barcode printing
- suitable for use with wax, wax/resin or resin ribbons
- media types; roll-feed, die-cut, continuous, fan-fold, black mark, tags, ticket in thermal and non-thermal paper
- includes label design software compatible with Microsoft Windows (not compatible with MAC OS)
- net weight 2.1 kg



## SPECIFICATIONS

Model Number	Print Resolution	Max Print Speed	Max Print Width	Overall Dimensions (mm)
ARCX2140PRO	203 dpi	152 mm / second	108 mm	226 (W) x 276 (d) x 188 (H)

Specifications may change without notice

**LABELLING EQUIPMENT**