



Alfa B-777

Barcode Printer



Affordability Meets High-Quality
Alfa feature-rich, competitively
priced B-777 desktop printer
brings Alfa B-777 quality, durability
and reliable performance to many
low- to medium-volume .

- 5 inch/s high-speed printing
- Standard USB+Serial interfaces
- Support 2M DRAM & FLASH memory
- Label tear off mode
- Compatible with various label softwares
- Automatic positioning of label paper
- Support BMP/PCX/BAS files download and memory
- Support English, Chinese and Korean languages etc.
- Modular designs will satisfy different Customers' demand
- Support printing width from 20mm to 80mm

SPECIFICATIONS AT A GLANCE

Printer Specifications

Print Method

Direct thermal line

Resolution

203DPI

Print Width

Max 76mm

Print Speed

3 ~ 5inch/s

Interface

USB + Serial

Print Head

Temperature sensor: thermal sensitive resistance

Paper Presence

Photoelectric sensor

Barcode & Character

Enlargement & Rotation

1 to10 times enlargement in both directions

Character Size

FONT O to FONT 8

Barcode Mode

CODE128/EAN128/ITF/CODE39/CODE93/

EAN13/EAN13+2/EAN13+5/EAN8/EAN8+2

EAN8+5/CODABA/POSTNET/UPCA+2/UPCA+5/

UPCE+2/UPC-E+5/UPC-E/UPCE+2/UPC-E+5

CPOST/MSI/MSIC/PLESSEY/ITF14/EAN14

Media

Media Width

20-80mm

Media Diameter

25 ~ 85mm

Paper Off Type

Tear off

Language

Language

Thermal paper, Thermal label, Adhesive thermal paper

Power

Cash drawer Out

24VDC/2A

Power Supply

AC 110V/220V, 50.60Hz, DC 24V/2A

Physical

Weight

1.5kg

Properties

Dimension

150×220×150mm

Environment

Work Environment

Humidity: 20 ~ 80% , Temperature: 5 ~ 45°C

Storage Environment

Humidity: 10 ~ 93% , Temperature: -40 ~ 55°C



www.alfa-egy.com

