

C898/C899 Thermal Printer

Bilingual Edition

中英对照版



产品参数介绍

product parameter introduction

型 号 Model	C898/C899	CPU特性	32位处理器 32-bit CPU
打印宽度 Printing width	最大104mm not more than 104mm	打印速度 Print speed	最高5英寸(inch)/秒(s)
介质宽度 Media width	40-110mm	尺寸 Dimensions 重量 Item Weight	220mm(L)×180mm(W)×170mm(H) 0.9KG
介质高度 Print length 最大介质外径 Max roll outer diameter	10-500mm 110mm	指令集 Programming language	NPL 兼容TPCL/TSPL NPL compatible with TPCL and TSPL
介质传感器 Media sensor	间隙传感器 gap sensor	存 储 器 Storage	RAM:16M ROM:16M
操作温度 Operational temperature	5°C - 5 0°C	操作方式 Operational mode	批量/单张/切刀 batch/label/Cutter
操作湿度 Operational humidity	25% 到 85% RH (无凝露) 25%-85% RH (non-condensing)	打印头 Print head	平压式 flat-pressed
储存温度 Storage temperature	-20°C - 60°C	打印方式 Print mode	直热式 direct thermal
储存湿度 Storage humidity	10% 到 90% RH (无凝露) 10%-90% RH (non-condensing)	通讯接口 Connection	USB 选配接口: 蓝牙 WIFI 串口 USB - selection interface: bluetooth WIFI - Serial port
分 辨 率 Resolving ratio	203dpi	二维码类型 TDcode type	QR.code,DataMatrix,PDF417 Maxicode, MicroPDF417
条码类型 Barcode type	Code39, Code39Ext, Code128, ITF25 Code25, Matrix25, EAN8/13, UPC A/E, Codabar, Code93, Code ONE Code 49, Code 16K	附 件 Attachment	USB通讯线 直流适配器 切刀(可选) 产品说明书 USB - DC adapter Cutter (optional) - Instruction
可用字体 Font	Nmark0, Nmark1, Nmark2, Nmark3, Nmark4, Nmark5, 黑体, Times Roman, Arial		

C898/C899

Thermal Printer

热敏打印机



热敏打印机

Thermal Printer

美签打印，唾手可得！

Beautiful label Printing, in handy!

打印材料范围宽广

A wide range of printing materials

热敏收银纸

Thermal bill paper

热敏不干胶

Thermal adhesive

热敏纸板

Thermal board

演出票据

Performance Bill



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Specifications

Parameter	Value
Model	C898/C899

This page shows the model designation only.

PRODUCT APPLICATION

产品应用

物流快递

Logistics Express

物流快递电子面单打印,物流快递包裹条码追踪,时刻关注了解包裹的物流动态,全方位提高快递管理水平。

Electronic bill printing of logistics express,barcode tracking of logistics express parcels,pay close attention to understand the logistics state of parcels and improve the management quality of express delivery in an all-round way.



仓储保管

Warehousing

实现了仓储管理系统化,轻松管理成千上万商品,自动识别技术应用,提高仓储管理效率。

Forming warehouse management system constructure, Easy managing of thousands of goods, The application of automatic identification technology can improve the efficiency of warehouse management.

票券

Ticket bills

影剧票 公园门票 Cinema ticket Park ticket



商超零售

Supermarket retailing

商品标识标签的打印,价格标签打印,实现商超管理现代化,加速商品流通。

Printing of commodity labels, price labels, etc. Achieving the modernization of business Super management and accelerating the circulation of commodities.



医疗保健

Health care

医疗保健化验标签打印,医疗患者腕带打印,医疗血库标签打印,扫码识别患者及药品信息,极大提高就医效率,保证百分百无差错。

Printing of labels for health care analysis, wristbands for patients, and labels for blood banks, scanning the identity of patients and drug detail dramatically improves the efficiency of error-free medical treatment.



铸铝打印头架
保护打印头
Protection: Cast Aluminum
Frame Print head

纸张调节
保证打印精度
Paper adjustment ensures
printing accuracy

可外挂纸架
External paper
holder

打印加裁切
Print and cut

C898/C899 Thermal Printer

Specifications

Parameter	Value
Feature	Print and cut