Shenou® 申瓯通信

TIJ Printer LD300

[20年专注，只为你的极致享受]

□ISO9001国际质量体系认证企业　□ISO14001环境管理体系认证　□18001职业安全健康认证
□国家级重点高新技术企业　□中国通信工业协会副会长单位　□全国用户满意跟踪企业　□国家级软件企业　□浙江省文明单位

Characteristic Functions

Random Code
The printer can print the content stored in U disks.

Supported Barcodes
UPCA、UPCE、EAN13、EAN8、INT25、CODE39、CODE128、EAN128、PDF417、ATAMATRIX、QR

Scan and Print
Built-in code reader can scan all kinds of one-dimensional and QR codes,and simultaneously kick off scanning and printing functions.

Date Format
Two date modes are provided (production date, expiry date)with multiple formats for users to choose.

Multi-line Printing
Support multi-line printing

Supported Languages
Chinese,English,Japanese,French,German,Spanish,Portuguese,RussianItalian,Arabic,Korean,vietnamese,Thai,Burmese

Supported Fonts
LD 400 is equipped with 5 types of fonts. Users may download and install other types of fonts as per the need. All Windows fonts are supported.

Multi-level Management
Multi-level management passwords can be set as per users' needs.

Brief Introduction of Functions

Technology Origin
HP TIJ2.5

Ink Management
1）The printer automatically identifies the ink type and chooses the best printing parameters
2）Guarantee usage of authentic HP ink
3）Automatic ink consumption measurement system

Printing Height
1~12.7mm

Interface
USB2.0 interface: support U disk to read and store data

Printing Content
Barcode,letter,number,graph,date/time,expiry date,class,ordinary counter,box number/stack sheet number

Battery
Capacity: 4 high-performance 2000 mAh lithium battery
Voltage: 12~16.8
Lifetime: More than 500 Recharges
Standby time: 12 hours
Working time: 6 hours
Charging time: 3.5 hours

Printing Speed
0~60 meters/minute（300DPI）
0~30 meters /minute（600DPI）

Environmental Specifications
1）Operating Temperature:-10° –- +55° C;10%-85%RH
2）Storage Temperature: -25° –- +80° C;10%-90%RH

Printing Resolution
50~600DPI

Supported Inks
1）Support all 42ml cartridges based on HP TIJ2.5 technology
2）Support various colors of ink: black, red, green, yellow, blue
3）Support absorbent materials, semi-absorbent materials and non-absorbent materials

Input Power
INPUT:AC 100-240V/1.8A 50-60HZ, (special power adapter)
OUTPUT:16.8V,1A

User Interface
1）5-inch 1280*720 imported full color touch screen (LG)
2）a brand-new user-friendly touch interface, easy to learn and use
3）The printer can totally work independently from PC