ZOTA

# KT320S
## Wide-format label printer

● **Practical**

It can produce signs with a maximum width
of 320mm, which can meet the size requirements
of the power grid for signboards to the greatest extent.

● **Durable**

Using thermal transfer technology, the printed logo has the
characteristics of being clear and durable, resistant to high
and low temperatures, moisture, sunlight, and not easy to fade.
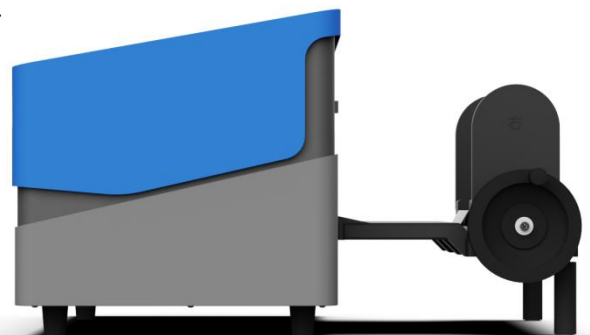
● **Intelligent**

Equipped with a color touch screen, it can complete automatic
paper feeding, automatic paper cutting. and tightening of
carbon belts with just one click; Multi functional editing
software, suitable for mobile phones and computers.

● **Safety**

Bluetooth connection, mobile printing. Compatible with regular
operating systems, no need for networking, secure and reliable.

● **Convenient**

Install materials, install ribbon, print labels, all by one person.
The editing software is simple and easy to use, no need to
learn and get started directly.

# KT 320S Configuration and Technical Parameters

| | |
|---|---|
| Printing method | Thermal transfer |
| Resolution | 203dpi |
| Maximum printing speed | 35mm/s |
| Available media width | 60~320mm |
| Effective printing width | 252mm |
| Communication method | bluetooth/USB |
| System | Windows,Android,iOS |
| Power input | AC220V(±10%),3A(MAX) |
| Overall dimensions | Machine: 565*287*258mm,  Bracket: 460*236*227mm |
| Printer weight | 24kg |
| Operation button | Power button,color touch screen |
| Consumable type | Paper roll,  carbon ribbon |
| Paper type | Continuous paper |
| Paper thickness | Max 0.38mm |
| Consumable tube core inner diameter | Paper 76.5mm,ribbon 25.4mm |
| Paper tray type | External hanging type |
| Operating temperature | 5℃~50℃ |
| Working relative humidity | 20~70%RH |
| Storage temperature | -10℃~60℃ |
| Storage relative humidity | 10%-90% RH |

# KT320S Application scenarios



## ZOTA Co., Ltd.