# SP320 Bluetooth Mobile Printer

Support Bluetooth<sup>®</sup> 5.0 | Max. print speed 90mm/s | Economical

The Unitech SP320 mobile printer provides seamless integration with your existing Unitech mobile solutions, iOS, and Android devices. Advanced printing performance at the speed of 90mm/s, allows workers to handle a great variety of receipt and label printing applications while on the go.

## **Reliable Printing Performance**

The SP320 is able to print barcode labels up to 3 inches wide. Featuring wired and wireless functionality, it supports Bluetooth<sup>®</sup> 5.0 and USB compatibility. Ready for ESC/POS CPCL languages, the SP320 delivers reliable printing performance with a maximum printing speed of up to 90mm/s, reducing the time of printing receipts. It improves the efficiency and productivity of the business workforce.

## **Increases Operational Efficiency**

The SP320 mobile printer is your reliable tool that supports printing receipts, barcode labels and specific sign for business. It features a compact design, making it a convenient way to transact and print invoices. The SP320 is ideal to increases operational efficiency for portable applications in mobile point-of-sale, retail item marking, shelf labeling, receipt printing, inventory control, and parking violations in the retail and field service industry.

## Long Lasting Battery for your business

The long-lasting 2700mAh battery is designed to have up to 4 hours printing time, giving power to your tasks that help mobile workers increase overall productivity.

## Features

- Print barcode labels up to 3 inches wide
- Supports label and thermal paper
- Clear quality print supports up to 203dpi resolution Easy
- integration with Android & iOS devices Supports
- Bluetooth<sup>®</sup> 5.0 and USB (Micro USB) compatibility
- Maximum printing speed of up to 90mm/s
- · High Capacity & Long Lasting 2700mAh battery Ready for
- ESC/POS CPCL languages
- · Portable design with belt buckle included



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## unitech



## **SP320** Specifications



## **Printer Specifications**

Direct thermal 3" / 72mm 90mm per second 203dpi (8 dots / mm) 8MB RAM, 4MB Flash 50km for thermal label 150km for thermal paper/ receipt (25% print density or the following) / Each point: 1.5 million pulses ESC/POS CPCL (compatibility)

Programming languages

## System support

Windows	XP,Win7, Win8, Win10 (via USB)
Android	Supports Google standard SDK, API
	interface invocation
iOS	Supports iOS system & supply iOS SDK

## **Display & Button**

Display Button

OLED screen Power, Setting, Feed, Uncover Button

## Printable content

1D barcode 2D barcode

Languages

Support UPC-A, UPC-E, EAN-13, EAN-8, Code39, ITF, CodeBar, Code 93, Code 128, 12/5 Support QR CODE, PDF417, DataMatrix English, Turkish, Arabic, and other multi-language characters, numbers, graphics, curves, pre-storage icon

## **Power Source**

Main battery

19.98Wh (2700mAh) 7.4V rechargeable Li-iON battery Micro USB + DC jack

## Regulatory Approvals

CE, FCC, RoHs compliance



## Headquarters

Taipei, Taiwan http://www.ute.com e-mail: info@hq.ute.com

#### unitech America Los Angeles

http://us.ute.com e-mail: info@us.ute.com http://can.ute.com info@can.ute.com Mexico http://latin.ute.com e-mail: info@latin.ute.com

## unitech Asia Pacific & Middle East

Taipei http://apac.ute.com info@apac.ute.com / info@india.ute.com http://mideast.ute.com info@mideast.ute.com

### Media specifications

22mm~80mm

Thermal Labels, Thermal paper

ASCII font (8x16,12x24,16x32),

GBK, BIG5, Unicode (UTF8)

GBK (16x16,24x24,32x32),

BIG5 (16x16,32x32)

USB 2.0 Micro USB

140 mm x 117 mm x 60 mm

Storage 10% ~ 90% (non-condensing)

Operating 20% ~ 85% (non-condensing)

Bluetooth® 5.0

450a

0°C to +45°C

-10°C to +60°C

Black mark, gap, sucessive paper

50mm

Media width Max. media roll size Media type Detection Print code Fonts

## Communication

Bluetooth USB

## Enclosure

Dimensions ( H x W x D ) Weight

## Environmental

Operating temperature Storage temperature Relative Humidity

## What comes in the box

Terminal Battery . Power charger USB cable Thermal paper\*1

## Accessories

Battery Power charger USB cable Thermal paper Belt buckle

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Zapraszamy do kontaktu! Więcej informacji: www.kreski.pl

## unitech Europe

Tilburg / Netherlands http://eu.ute.com e-mail: info@eu.ute.com

#### unitech Japan Tokyo

http://jp.ute.com e-mail: info@jp.ute.com

## unitech Greater China

Beijing, Shanghai, Guang Zhou, Xiamen http://cn.ute.com info@cn.ute.com Taipei http://tw.ute.com info@tw.ute.com



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