### **Print - Stick - Done**

### Market-leading, Eco-friendly POS printing solution



#### The upgraded CT-S601IIR

A new and special version of the popular CT-S601II printer, the new CT-S601IIR arrives as a Re-Stick Liner-Free Model that prints top exit, self-adhesive labels and has been designed to serve across multiple applications.

## Eco-friendly POS printing solutions

Producing cost-effective, continuous roll label output, the CT-S601IIR also highlights mark-leading eco-friendly capabilities. Offering users significant waste reduction, the new printer produces entirely Liner-Free labels and is compatible with MAXStick® media. Also, due to its ability to adjust the print length to suit the required content, CT-S601IIR reduces waste further still.

#### Internal power supply

All 80mm POS printers from Citizen offer an internal power supply.

### CT-S601IIR

## POS, Receipt printer (thermal 3 inch / 80mm)

#### Applications

- Ticketing
- Retail
- Pharmacy
- Kitchen
- Hospitality



Available in either sleek black or classic ivory

### TOMORROW'S PRINTING TODAY

Citizen Systems Europe GmbH, Elizabeth House, 56-60 London Road, Staines-Upon-Thames, TW18 4HF, United Kingdom

**CITIZEN SYSTEMS EUROPE GMBH** 



Supported by an adaptable range of optional interfaces including USB, LAN, WiFi, Bluetooth and others.

### CT-S601IIR

## POS, Receipt printer (thermal 3 inch / 80mm)

#### **Features & Benefits**

- Paper exit: Top exit ideal for all retail applications
- Paper load: Quick and easy media changing drop-in paper loading
- Printing Speed: Fast print out up to 7 inches per second (175 mm per second)
- Display: Feed button, 3 LEDs
- Low space requirement integrated power supply enables clean work station
- Mobile-POS ready
- Easy notification built-in buzzer



Producing super-fast, liner-free labels up to 83 mm wide, at a speed of 175 mm per second and at 203 dpi

## Support Suppor

Model	CT-S601IIR
Printing Technology	Direct Thermal
Resolution	203 dpi
Print Speed (maximum)	175mm/sec
Roll Size (max), Core Size	83 mm outside diameter
Media Thickness (min to max)	65 - 90 μm
Media Sensor	Paper end
Main Interface	None: interface card slot for optional card
Optional interfaces	Parallel (IEEE 1284 compliant), Serial (RS-232C compliant), USB, Premium Wireless LAN, Ethernet (SEH), Bluetooth with Apple <sup>™</sup> MFi compatibility, Compact Wireless LAN, Ethernet, Ethernet + USB host, USB 2.0, Powered USB
Power supply	100 – 240V, 50-60 Hz, external power supply (supplied) or 24V DC
Reliability	100 million pulses, 75km
Control panel	Feed button, 3 LEDs
Emulations (Languages)	ESC/POS™
Drivers and software	Free-of-charge from website, including support for various platforms
Size (W x D x H) and Weight	145x192x148 mm, 2 Kg, DC version 145x192x120, 1.6 Kg
Cutter	Guillotine type, partial
EMC and safety standards	CE, UL, TUV, C-UL, FCC class A, VCCI

### CT-S601IIR

POS, Receipt printer (thermal 3 inch / 80mm)

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### CT-S601IIR

POS, Receipt printer (thermal 3 inch / 80mm)