



## TP-230 THERMAL RECEIPT PRINTER

### PRINT COUNTING RESULTS IN DETAIL

Do you want to print your counting results, but don't have a receipt printer? The compact Safescan TP-230 is quick and easy to connect to the Safescan 6155 and Safescan 6185 coin and banknote counter, Safescan 1250 coin counter and sorter or the Safescan 2465-S, 2665-S, 2685-S, 2885-SX and 2985-SX banknote counters. The TP-230 informs you flawlessly and in detail about the total sum counted, but also shows you the results for each denomination. It couldn't be easier! This receipt printer is suitable for standard thermal printing paper, and combines high printing speed with a robust casing for your convenience.

- Paper width: 58 mm
- Printing speed: 60 mm/s. Print density: 8 dots/mm
- Total counting result printed per denomination
- Compatible with Safescan 1250, 6155, 6185, 2465-S, 2665-S, 2885-SX and 2985-SX
- USB and RS-232 Serial port



COMPATIBLE WITH SAFESCAN 6185



COMPATIBLE WITH SAFESCAN 2665-S AND 2685-S



COUNTING RESULTS PRINTED IN DETAIL

## TECHNICAL SPECIFICATIONS

• Compatible with	Safescan 1250, 6155, 6185, 2465-S, 2665-S, 2685-S, 2885-SX and 2985-SX
• Interface	USB and RS-232, 9-pins serial port
• Printing method	Thermal line dot printing
• Paper width	58 mm
• Print density	8 dot/mm, 203 dpi, 384 dot/line
• Printing speed	60 mm/s
• Power supply	DC 7.5V / 2A
• Power plug	UK plug
• Product dimensions (LxWxH)	200 x 138 x 120 mm
• Product weight	375 gr.
• Retail box Dimensions (LxWxH)	220 x 180 x 105 mm
• Certifications / compliances	CE, RoHS, REACH

## THERMAL PRINTERS

Brand:	<b>Safescan</b>
Model:	<b>TP-230</b>
Colour:	<b>Black</b>
Article:	<b>134-0535</b>
EAN:	<b>8717496335142</b>

## PACKAGE CONTENTS

- Safescan TP-230 Thermal printer
- Thermal paper (1 roll)
- USB printer cable
- Serial printer cable (for Safescan 6155)
- Serial printer cable (for Safescan banknote counters)
- Serial printer cable (for Safescan 1250)
- Adapter with UK plug
- User manual (multi-lingual)



## WARRANTY

- 1 year

**1 YEAR**  
WARRANTY