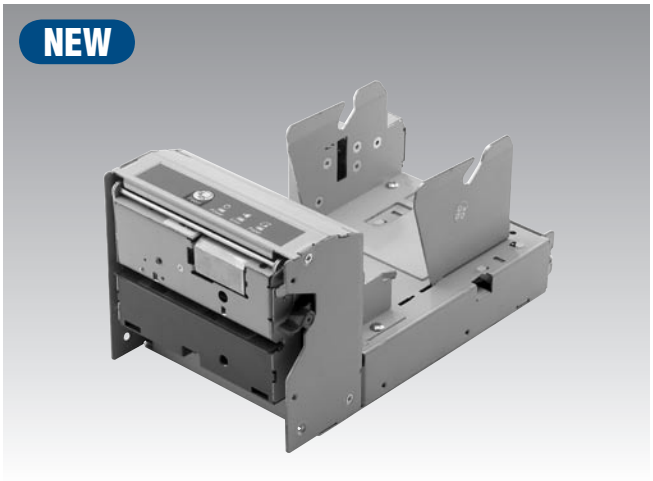
# WP-K833

## Thermal Printer Solution for CSSS




## Features

- Compact kiosk thermal printer
- Auto loading design
- RS-232C interface, USB interface support by installing interface card
- 128 K data buffer for data receiving while printing
- Support bit image downloading

## Introduction

The WP-K833 thermal kiosk printer is designed for use with kiosks, panel printers and computer peripheral equipment.

## Specifications

- **Printing method** Thermal-line dot method
- **Printing speed** 120 ~ 220 mm/sec
- **Number of columns** 40 columns
- **Character structure** 12 x 24 alpha
- **Line pitch** 1/6 inch
- **Detector** Paper end, paper near end and cover
- **Reliability** 100 KM
- **Power Supply** 24 $V_{DC}$/2.1 A
- **Interface** RS-232C, USB with option
- **Operating Temperature** 0 ~ 40° C
- **Storage Temperature** -20 ~ 60° C
- **SRAM** 128 KB
- **Flash** 512 KB

## Ordering Information

| Model Name | Description |
|---|---|
| 9680004806 | WP-K833 thermal printer (SEIKO Engine) |


All product specifications are subject to change without notice