

Operational Description

■ Introduction

The **PORTI-SW40** is suitable designed for use with a growing variety of mobile devices. IrDA/Serial or Bluetooth/Serial interfaces make the PORTI-SW40 the perfect comrade for applications such as point of transaction warehousing, distribution, point of sales, hospitality, gaming and healthcare.

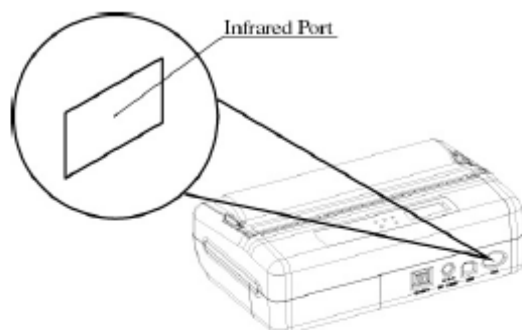
The general features of **PORTI-SW40** printer are as follows:

- ▶ Pocket size (107.5mm x 88.5mm x 45mm).
- ▶ Light weight(360g) for true mobility.
- ▶ Very silent printing thru direct thermal printing method.
- ▶ High speed (40mm/sec)
- ▶ High resolution (203dpi, 8dot/mm)
- ▶ RS-232C or TTL , Bluetooth interface
- ▶ Easier paper roll loading by CLAMSHELL design.
- ▶ Easier maintenance with self-diagnostic.
- ▶ Microsoft Windows 98/ME/XP/2000 compatible.
- ▶ Support bit-image(logo) download.
- ▶ Flow control : Software (XON/XOFF)
 - ※ Hardware flow control not supported in printer.

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Infrared data communication

The PORTI-SW40 has a serial interface for bi-directional data exchange. The infrared port is the right side of the front part.



1. To use the PORTI-SW40's infrared port by a Computer or a Personal Digital Assistant (PDA) with IR port is required.
2. Position a PDA conforming to the specifications in point not more than 50 centimeter away from the printer's infrared port. Make sure the two ports are in front of each other with an angle of not more than 15° on the four sides.

