# UniLink™

# Stackable **Thermal Printer**

## **Technical** Specs

**Dimensions**
- Height: 167 mm (6.6")
- Width: 148 mm (5.8")
- Length: 245 mm (9.6")
- Weight: Approx 3 Kg (6.6 lbs)

**Print Method:** Direct Thermal

**Resolution:** 203×203 DPI

**Print Width:** 80 mm (Max)

**Print speed:** 250mm/s (Max)

**Cutter:** Moveable blade, full or partial cut

**Paper:**

- **type:** Continuous paper, Marked paper
- **thickness:** 0.06 mm~0.10 mm thermal paper
- **roll width:** 57.5/80/82.5mm
- **roll OD:** 83 mm (max)
- **cut:** Full cut, Partial cut

**Interface:** USB (default), Ethernet (optional)

**Part numbers:**
HO.STP.USB
HO.STP.ETH

**Drivers:**
- Windows drivers (Win2000/XP/Vista/Win7/ Win8/ Win10/Win11)
- OPOS
- Linux CUPS
- MAC

**Certifications:**

- UL / FCC / CB/ CE
- Electronics and mechanics following European RoHS and WEEE Directives

**Power Supply:**
- Integrated Switching Power Supply

Your branches can now benefit from the capabilities of Panini's **Stackable Thermal Printer**, a reliable and efficient peripheral designed to fit within the **compact footprint of the EverneXt scanner**, saving you precious space and allowing a print speed up to 250 mm/s.

The printer is **easy to open** with one hand, it has an adjustable paper near-end sensor and is suitable for standard size thermal paper rolls (80mm diameter).
It is **also cost effective**, allowing to avoid ink cartridge expenses and their related replacement process.



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