



# Model P1 Printer



## Installation Guide

# Unpack

Remove the items shown below from the box.



USB cable



printer



power  
adaptor

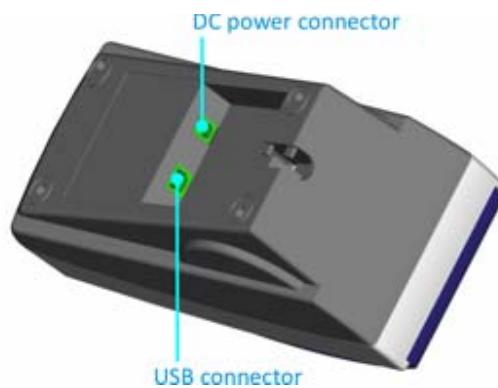
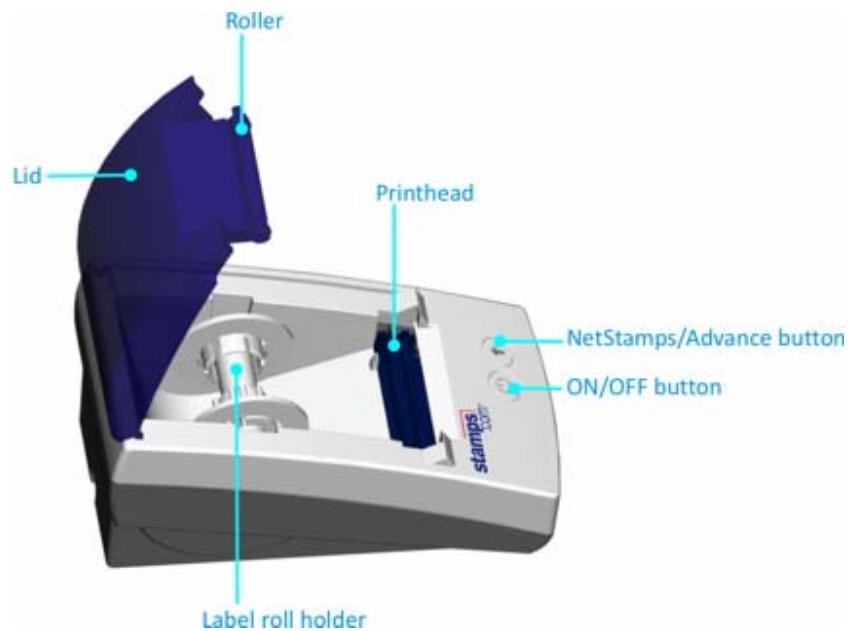


NetStamps® label roll



installation  
disc

# Get to know your printer



# Set up the printer

1. Attach the power cable to the power adapter
2. Plug the power adapter into the DC power connector on the back of the printer. Plug the other end of the power cable into a power outlet
3. Connect the scale to the computer by attaching the "A" end of the USB cable to your computer and the "B" end of the USB cable to the printer.
4. Turn the printer on using the On/Off button on the front of the printer. You will see a series of messages on your computer screen that indicate the printer has been detected by your computer. The "Found New Hardware" wizard will launch automatically to install the printer driver

The driver software is included in the CD-ROM.

## **Installing the printer driver in Windows XP:**

1. Select "No, not this time" and click "Next"
2. Insert the included CD-ROM into your optical disk drive, a popup window will appear automatically, Click "Continue Anyway". The driver files will be copied automatically.
3. Click "Finish"

## **Installing the printer driver in Windows Vista:**

1. Click "Locate and install driver software"
2. If you see the "Windows needs your permission to continue" dialog box, click "Continue". When prompted, insert the CD-

ROM into your optical disk drive. The driver files will be copied automatically

3. Click "Finish" when the installation is complete.

## Features

### **Intelligent paper loading**

The printer loads the paper automatically when the lid is closed. Press Advance button to position the roll to the next label as explained in the Advance button's functionality.

### **Advance button**

Pressing this button will send command to the printer will advance "eject" 1 label.

## Error indicators

### **No labels or misaligned labels**

If there is no label roll, or the labels are not properly aligned, the Red LED error will flash fast

### **Lid Open**

If the lid is not completely closed, the Red and White LEDs will flash. Ensure the lid is properly closed

### **USB cable not connected**

If the USB cable is not connected, the Red and Blue LEDs will flash.

# Specifications

Power Supply Adapter : 110V to 220V (CEC compliant)

Power Consumption @ 110V:

Printer Off: 7.6mA

During Standby: 8.7mA

Printer running (not printing): 10.1mA

Resolution: 203 dpi

Weight: 960 grams (including adaptor)

PC Interface: USB 2.0

Printer driver: Windows Universal Printer Driver  
technology

Operating requirements

Operating temperature: 0°C to 50°C

Relative humidity: 20 to 85% (no condensation)

**FCC Caution:**

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.