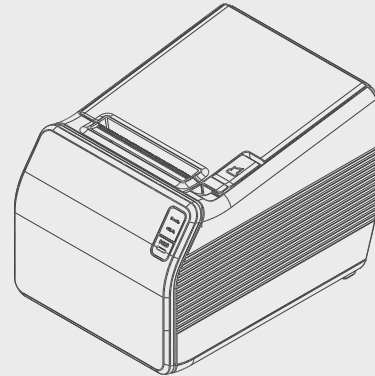


THANK YOU!

Thank you for purchasing the PAR Triple Interface Printer. With technology specifically designed for your environment, your success is our passion.



1 EXAMINE THE SHIPMENT



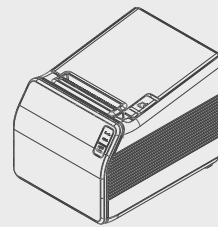
Please ensure all equipment is present.

Report any missing or damaged equipment to your PAR Salesperson or PAR Channel Partner.

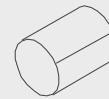


2 INVENTORY COMPONENTS

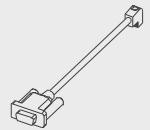
Ensure you have the items listed below in your order.



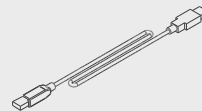
Printer



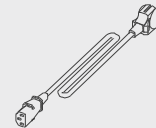
Paper



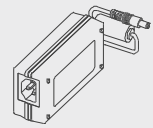
Serial Cable



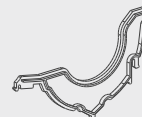
USB A-B



Power Cord



Power Adapter



2" Partition

DRIVERS AND SUPPORT

Visit support.partech.com for drivers and support documentation.

3 PRE-INSTALLATION OVERVIEW

Determine what type of installation you will need to complete | for your store.

Gather information to complete the installation of your new system.

Inventory the equipment in your order.

Perform a backup of your current store information.

Understand pre-installation guidelines for your store.



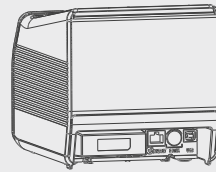
Caution: Use of papers other than those recommended may damage TPH or degrade printing quality. PAR is not responsible for damage caused by non-recommended papers. If recommended papers are unavailable, use papers with a similar quality.



1. We recommend using proper power voltage [110V/220V] as a precaution against electrical shock.
2. Before installing the product, check for a suitable and safe place for use.
 - Find a well ventilated area, away from extreme heat.
 - Avoid areas of high moisture and humidity.
 - Avoid areas of potential static shock.
3. The printer should always be installed on a flat surface.
4. Do not use any instruments or objects (knife, pencil, screwdriver, etc.) to try and remove paper.
5. Only use the power adapter supplied.
6. Recommended printer papers:
 - TF50KS-E (thickness 65um) Nippon Paper Industries Co., Ltd.
 - PD 150R (thickness 75um) New Oji Paper Mfg. Co., Ltd.
 - PD 160R (thickness 75um) New Oji Paper Mfg. Co., Ltd.
 - P350 (thickness 62um) Kansaki Specialty Paper, Inc. (USA)
 - P220AG (thickness 65um) Mitsubishi Paper Mills Limited
 - P220A (thickness 65um) Mitsubishi Paper Mills Limited
 - F5041 (thickness 65um) Mitsubishi HitecPaper Flensburg GmbH

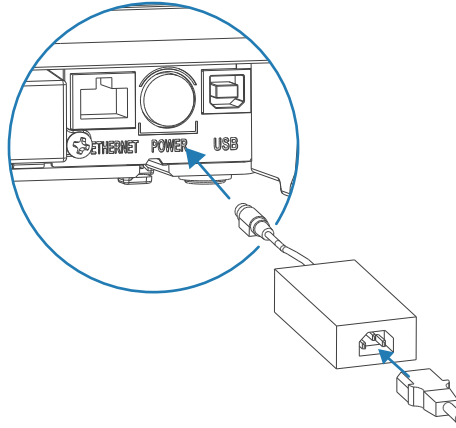
CONNECTING CABLES

In order to power up and use the printer you will be required to connect the power cable and connection cable to your terminal.

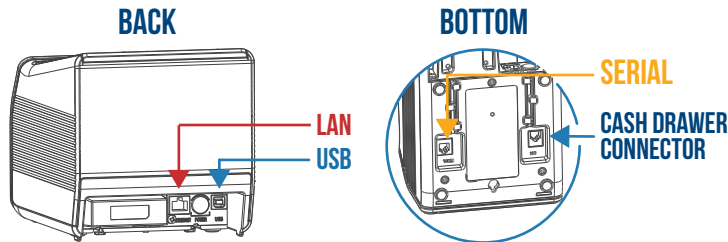
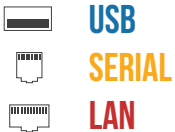


CONNECTING THE POWER CABLE

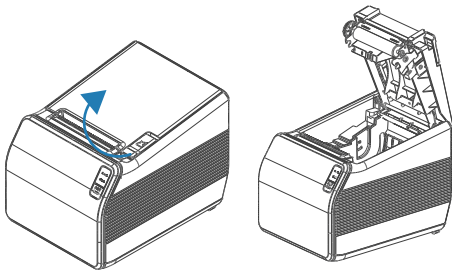
- 1 Connect the power cable to the power supply brick.
- 2 Connect the power adapter in the designated power port on the back of the printer.



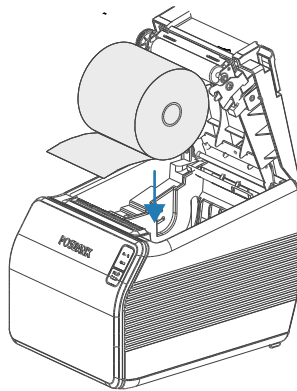
How are you connecting to your terminal?



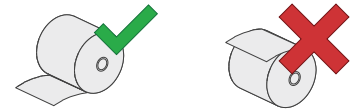
INSTALLING PAPER ROLL



- 1 Open the paper cover by pulling the lever on the right side of the printer.



- 2 Insert a new paper roll, making sure to align it properly.



- 3 Pull out a small amount of paper, and close the cover.

NOTE: When closing the cover, press down on the center of the cover to ensure that the paper is in contact with the roller. Printing quality may not be optimum if recommended paper is not used.

USING THE OPERATION PANEL



POWER (LED)

When turning on the power, a Green LED will be lit.

ERROR (LED)

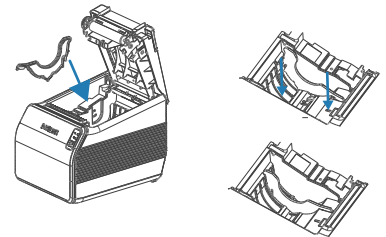
When an error occurs, a red LED will be lit. (e.g. no paper, cover ajar, etc.)

FEED (BUTTON)

Press the FEED button once to discharge extra paper. Holding down the FEED button will discharge paper continuously until the button is released.

MOUNTING 2" PARTITION

Hang the partition on at the front and press down the rear to mount the 2" partition as shown in the picture.



Caution: After using 2" [58mm] paper roll, do not replace it with 3" [79.5±0.5mm] paper roll. This may result in poor printing quality.



WEEE (WASTE ELECTRICAL AND ELECTRIC EQUIPMENT)

This marking shown on the product or its literature, indicates that it should not be disposed with other household wastes at the end of its working life, - to prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate this from other types of wastes and recycle it responsibly to promote the sustainable use of material resources. Household users should contact either the retailer where they purchased this product, or their local government office, for details of where and how they can take this item for environmentally safe recycling. Business users should contact their supplier and check the terms and conditions of the purchase contract. This product should not be mixed with other commercial wastes for disposal.