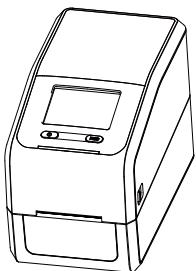


Quick Start Guide



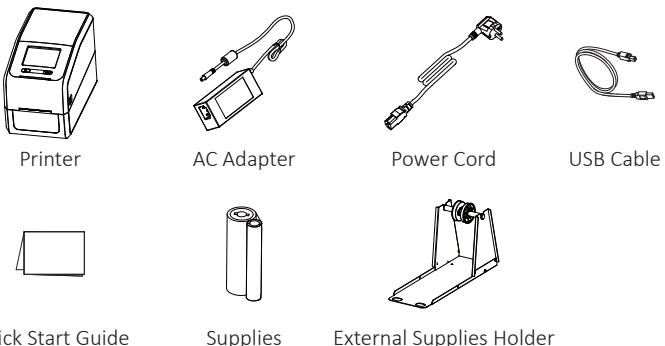
TE200



Caution:

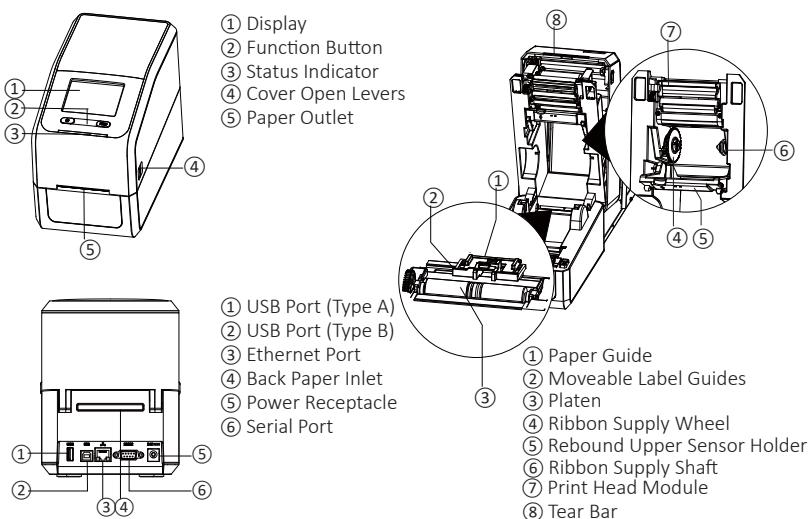
In a domestic environment this product may cause radio interference in which the user may be required to take adequate measures.

Packing List



⚠ Note: The packing items are actually based on the order.

Appearance and Components



⚠ Note: The interface shown in the figure above is for reference only.

FCC WARNING:

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.

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

NOTE: This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

-- Reorient or relocate the receiving antenna.

-- Increase the separation between the equipment and receiver.

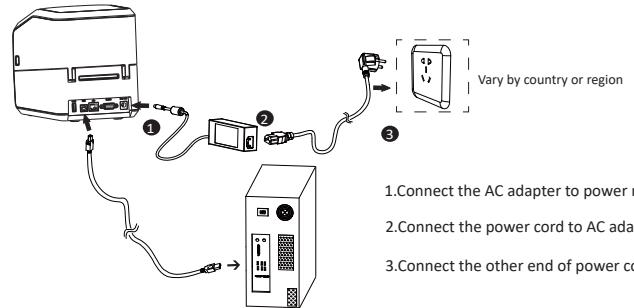
-- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

-- Consult the dealer or an experienced radio/TV technician for help.

FCC Radiation Exposure Statement

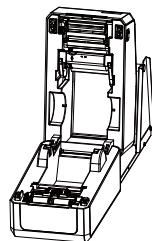
This device complies with FCC radiation exposure limits set forth for an uncontrolled environment and it also complies with Part 15 of the FCC RF Rules. This equipment must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must be provided with antenna installation instructions and consider removing the no-collation statement.

Connecting the Power



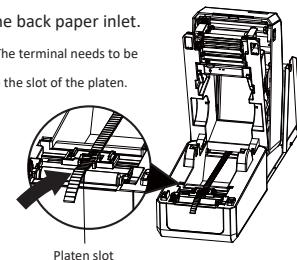
Paper Loading

1. Pull and lift the cover.

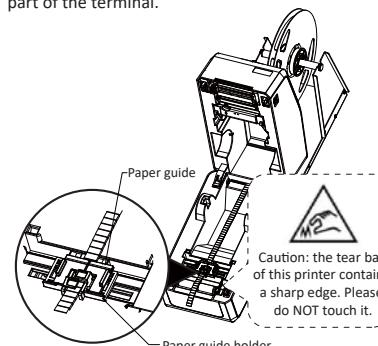


2. Cooperate with the external supplies holder to feed the terminal into the paper container from the back paper inlet.

▲Note: The terminal needs to be stuck into the slot of the platen.

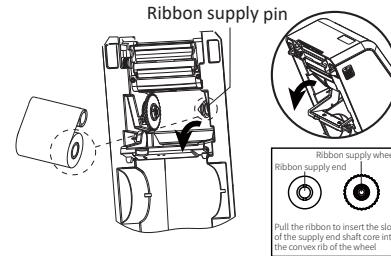


3. Push the paper clamp bracket. After the lower paper guide holder fixes the terminal in place, push the upper paper guide to limit the upper part of the terminal.



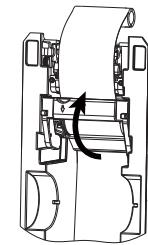
Ribbon Loading

1. Insert the right part of supply spindle, then the left part.

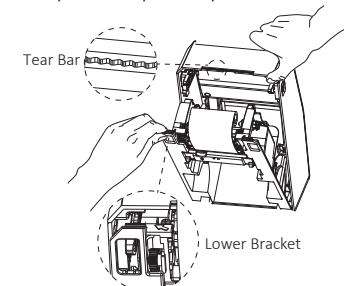


▲Note: Please follow the figure above to ensure the ribbon is loaded in the right direction. When the ribbon is installed, the smooth face should be toward the print head and the fog face should be toward the platen.

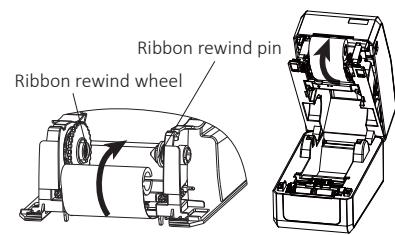
2. Loosen the upper sensor bracket and put it back after the ribbon supply part is installed.



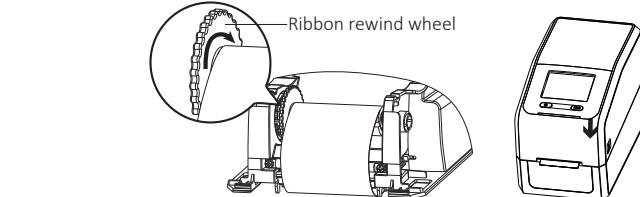
3. Hold the handle of the lower bracket and push the top cover upward.



4. Ring the ribbon up. Then embed the right side of the ribbon rewind shaft in the ribbon rewind pin, and embed the left side of the ribbon rewind shaft in the ribbon wheel.



5. Rotate the ribbon rewind wheel until ribbon is pulled tightly. Press the cover lock and close the cover slightly.



! Note: Please refer to windows driver installation in TE200 User Manual.