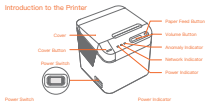
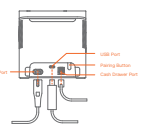


Introduction to the Printer  Power Switch To turn on/off the printer, press the power switch. Press the power switch to turn on/off the printer. Power Feed Button To stop the paper from feeding, press the power feed button. The paper will stop when you press the power feed button. Power Indicator When the power is on, the power indicator is lit. When the power is off, the power indicator is not lit. Network Indicator When the network is connected to a network, the network indicator is lit. When the network is not connected, the network indicator is not lit. Assembly Indicator When the assembly is completed, the assembly indicator is lit. When the assembly is not completed, the assembly indicator is not lit. Power Feed Button The power feed button will stop the paper from feeding. Press the power feed button to stop the paper from feeding. Power Feed Button The power feed button will stop the paper from feeding. Press the power feed button to stop the paper from feeding.	 AC Power Port To connect the printer to the AC power source, plug the power cord into the AC power port. Plug the other end of the power cord into a wall outlet. USB Port To connect the printer to a USB device, plug the USB cable into the USB port. Plug the other end of the USB cable into the USB device. Paper Switch To connect the printer to a paper source, plug the paper switch into the paper switch port. Plug the other end of the paper switch into the paper source.	Operation on Configuration 1. Select the mode After connecting the printer to the power source, the printer will start. Press the power button to select the mode. The printer will display the mode on the LCD screen. 2. Select the mode Press the power button to select the mode. The printer will display the mode on the LCD screen. 3. Select the mode Press the power button to select the mode. The printer will display the mode on the LCD screen. 4. Select the mode Press the power button to select the mode. The printer will display the mode on the LCD screen. 5. Select the mode Press the power button to select the mode. The printer will display the mode on the LCD screen. 6. Select the mode Press the power button to select the mode. The printer will display the mode on the LCD screen. 7. Select the mode Press the power button to select the mode. The printer will display the mode on the LCD screen. 8. Select the mode Press the power button to select the mode. The printer will display the mode on the LCD screen. 9. Select the mode Press the power button to select the mode. The printer will display the mode on the LCD screen. 10. Select the mode Press the power button to select the mode. The printer will display the mode on the LCD screen. Product Warranty Card The printer is covered by a 1-year warranty. The warranty is valid for the printer and its accessories. The warranty is not valid for the printer and its accessories if the printer is damaged by fire, flood, or other causes. The warranty is not valid for the printer and its accessories if the printer is damaged by misuse or abuse. The warranty is not valid for the printer and its accessories if the printer is damaged by unauthorized repair or modification. The warranty is not valid for the printer and its accessories if the printer is damaged by unauthorized use. The warranty is not valid for the printer and its accessories if the printer is damaged by unauthorized sale or transfer. The warranty is not valid for the printer and its accessories if the printer is damaged by unauthorized disposal. The warranty is not valid for the printer and its accessories if the printer is damaged by unauthorized repair or modification. The warranty is not valid for the printer and its accessories if the printer is damaged by unauthorized use. The warranty is not valid for the printer and its accessories if the printer is damaged by unauthorized sale or transfer. The warranty is not valid for the printer and its accessories if the printer is damaged by unauthorized disposal.	FCC Statement This device is a Class B digital device. The device is designed to operate in a residential environment. The device is not to be used in a commercial environment. The device is not to be used in a hospital environment. The device is not to be used in a government environment. The device is not to be used in a military environment. The device is not to be used in a nuclear environment. The device is not to be used in a hazardous environment. The device is not to be used in a flammable environment. The device is not to be used in a corrosive environment. The device is not to be used in a toxic environment. The device is not to be used in a radioactive environment. The device is not to be used in a high-voltage environment. The device is not to be used in a high-current environment. The device is not to be used in a high-temperature environment. The device is not to be used in a high-pressure environment. The device is not to be used in a high-speed environment. The device is not to be used in a high-frequency environment. The device is not to be used in a high-power environment. The device is not to be used in a high-voltage environment. The device is not to be used in a high-current environment. The device is not to be used in a high-temperature environment. The device is not to be used in a high-pressure environment. The device is not to be used in a high-speed environment. The device is not to be used in a high-frequency environment. The device is not to be used in a high-power environment.		
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