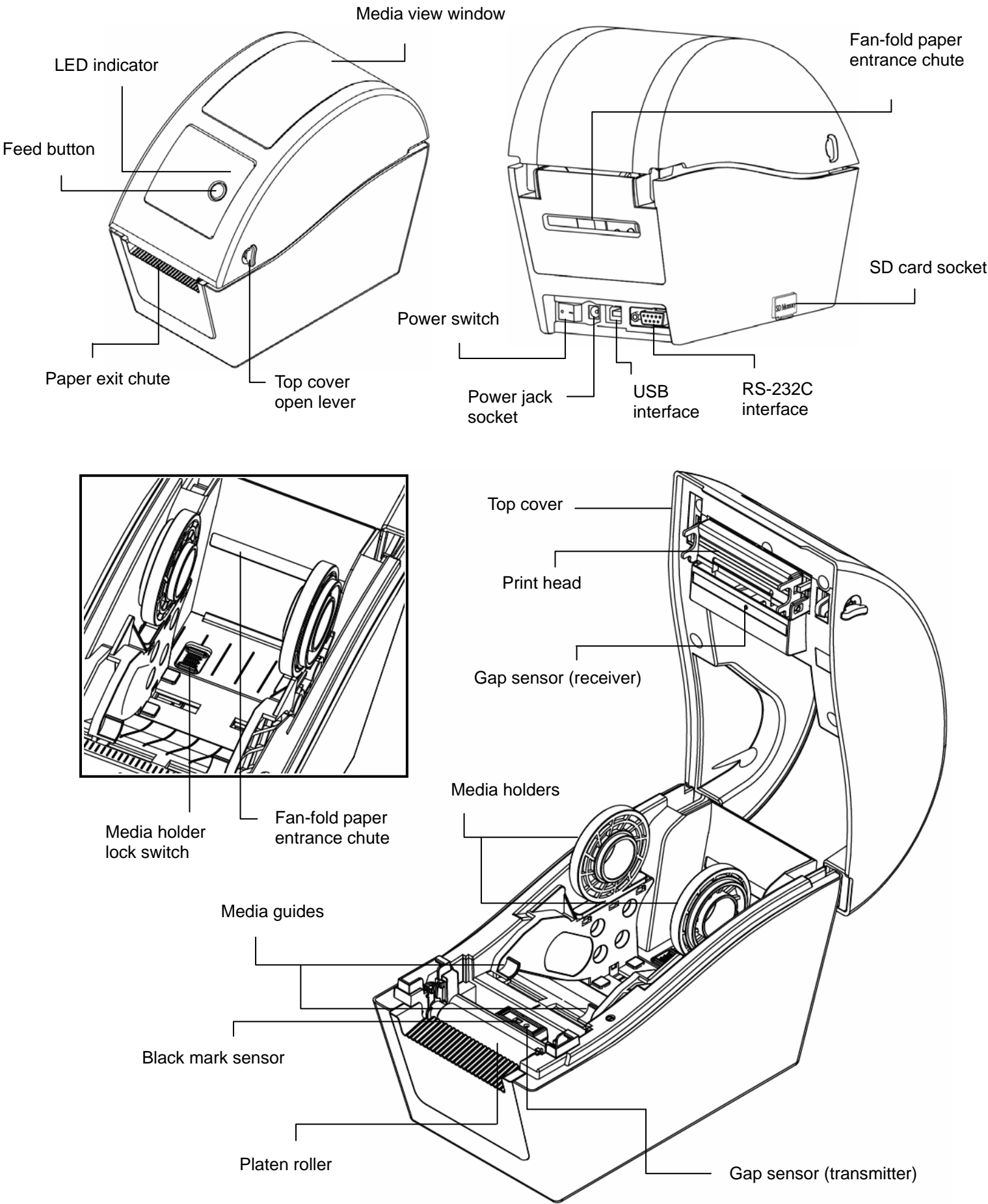
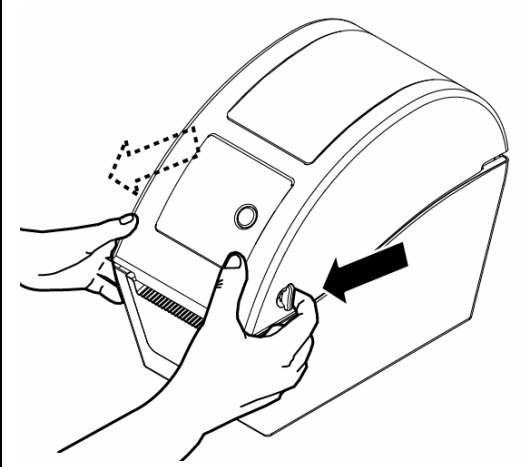
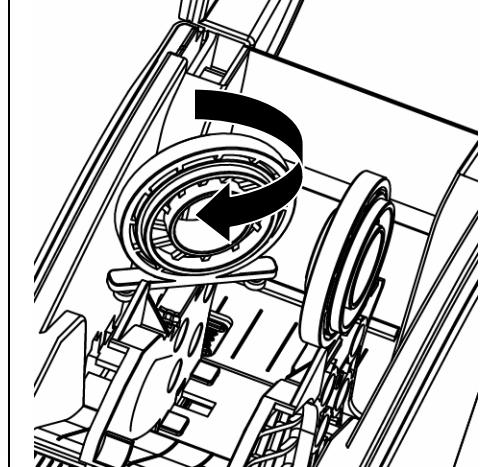
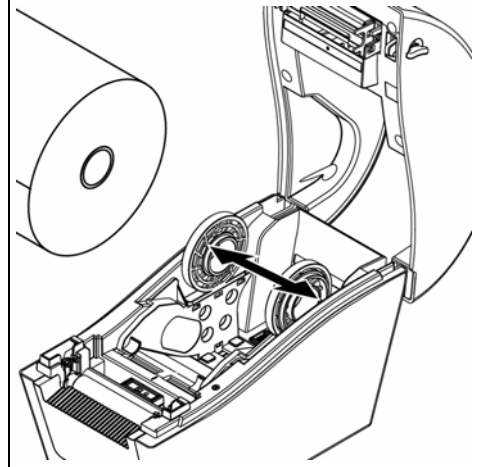
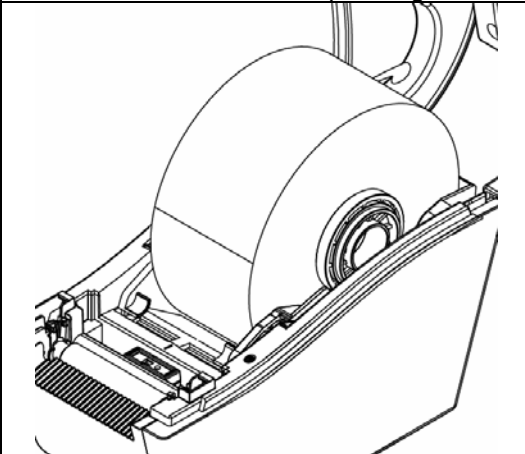
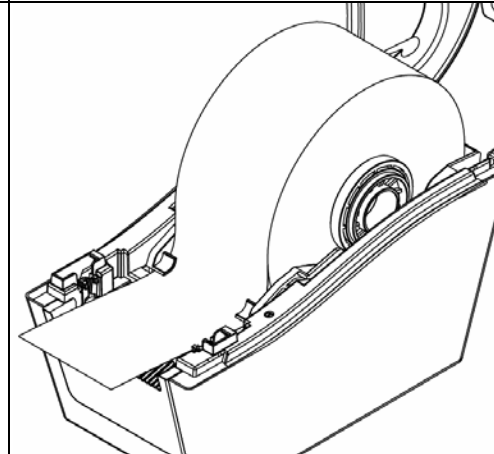
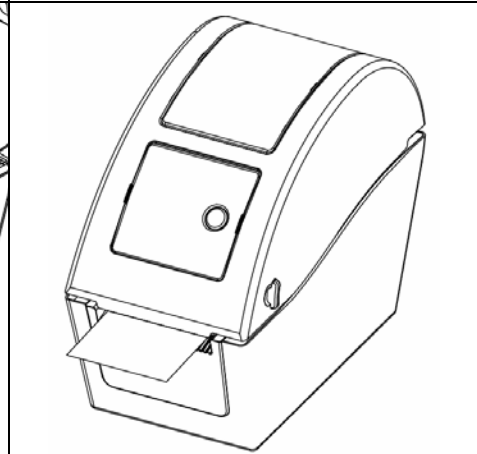
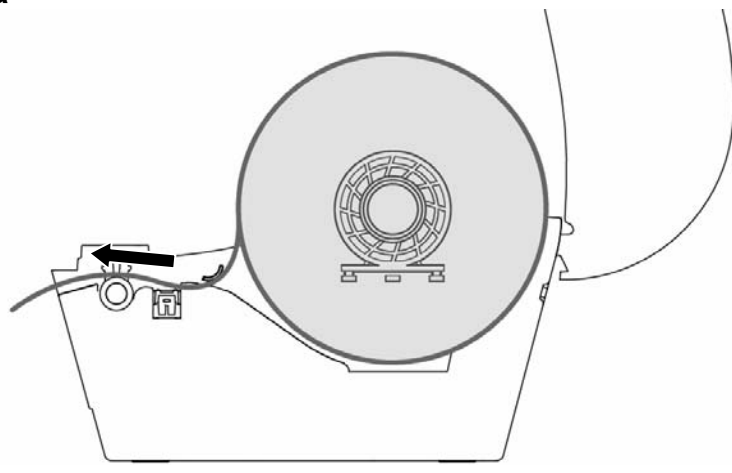


Quick Installation Guide

Printer Overview



Loading the Media

		
(1) Open the printer top cover by pulling the tabs located on each side towards the front of the printer, and then lift the top cover to the maximum open angle.	(2) The media holder can be used for 1" and 1.5" media core by rotating the upper part of label holder 180 degrees clockwise.	(3) Separate the media holders to the label roll width.
		
(4) Place the roll between the holders and close them onto the core.	(5) Place the paper, printing side face up, through the media guides, media sensor and place the label leading edge onto the platen roller.	(6) Close the top cover gently and make sure the cover latches securely.
<p>* Loading Path for Media</p>  <p>(7) Use "Diagnostic Tool" to set the media sensor type and calibrate the selected sensor. (Start the "Diagnostic tool" → Select the "Printer Configuration" tab → Click the "Calibrate Sensor" button)</p> <p>Note: Please calibrate the gap/black mark sensor when changing the media.</p>		

Button Functions

- (1) **Feed labels**

When the printer is ready, press the button to feed one label to the beginning of next label.
- (2) **Pause the printing job**



When the printer is printing, press the button to pause a print job. When the printer is paused the LED will blink green. Press the button again to continue the printing job.

Diagnostic Tool

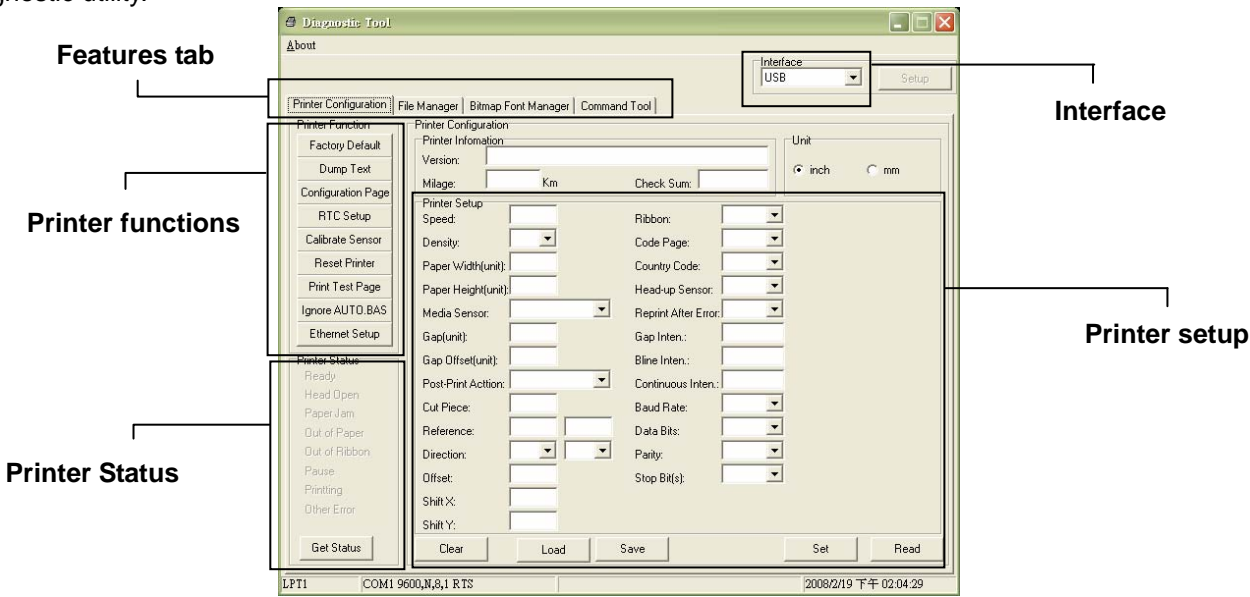
The Diagnostic Utility is a toolbox that allows users to explore the printer's settings and status; change printer settings; download graphics, fonts, and firmware; create printer bitmap fonts; and to send additional commands to the printer. Using this convenient tool, you can explore the printer status and settings and troubleshoot the printer.

Note: This utility works with printer firmware V6.00 and later versions.

Start the Diagnostic Tool:

- (1) Double click on the Diagnostic tool icon   to start the software.

(2) There are four features (Printer Configuration, File Manager, Bitmap Font Manager, Command Tool) included in the Diagnostic utility.



(3) The detail functions in the Printer Function Group are listed as below.

Printer Function	Function	Description
Factory Default	Factory Default	Initialize the printer and restore the settings to factory default.
Dump Text	Dump Text	To activate the printer dump mode.
Configuration Page	Configuration Page	Print printer configuration.
RTC Setup	RTC Setup	Synchronize printer Real Time Clock with PC.
Calibrate Sensor	Calibrate Sensor	Calibrate the sensor specified in the Printer Setup group media sensor field.
Reset Printer	Reset Printer	Reboot the printer.
Print Test Page	Print Test Page	Print a test page.
Ignore AUTO.BAS	Ignore AUTO.BAS	Ignore the downloaded AUTO.BAS program.
Ethernet Setup	Ethernet Setup	Setup the IP address, subnet mask, gateway for the on board Ethernet.

* For more information and features about this printer, please refer to the User’s Manual inside the CD disk.