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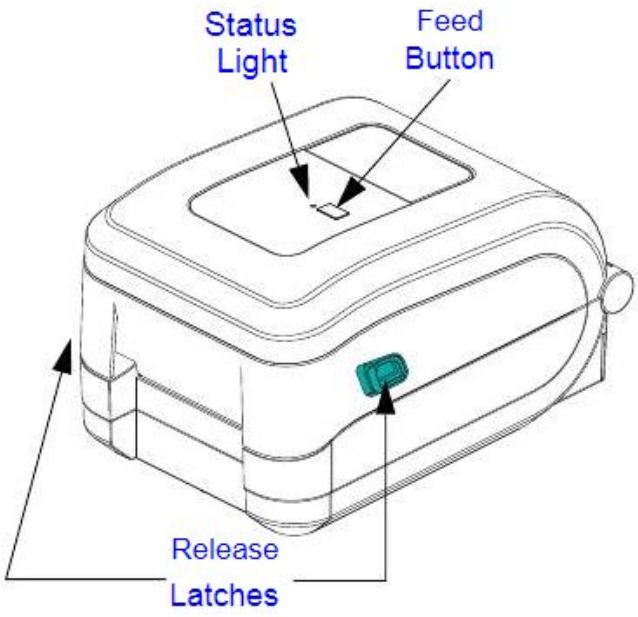
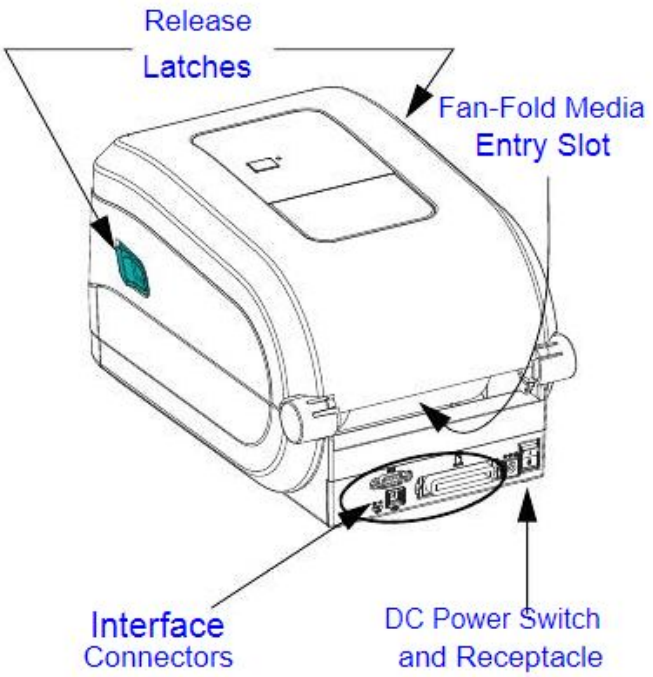
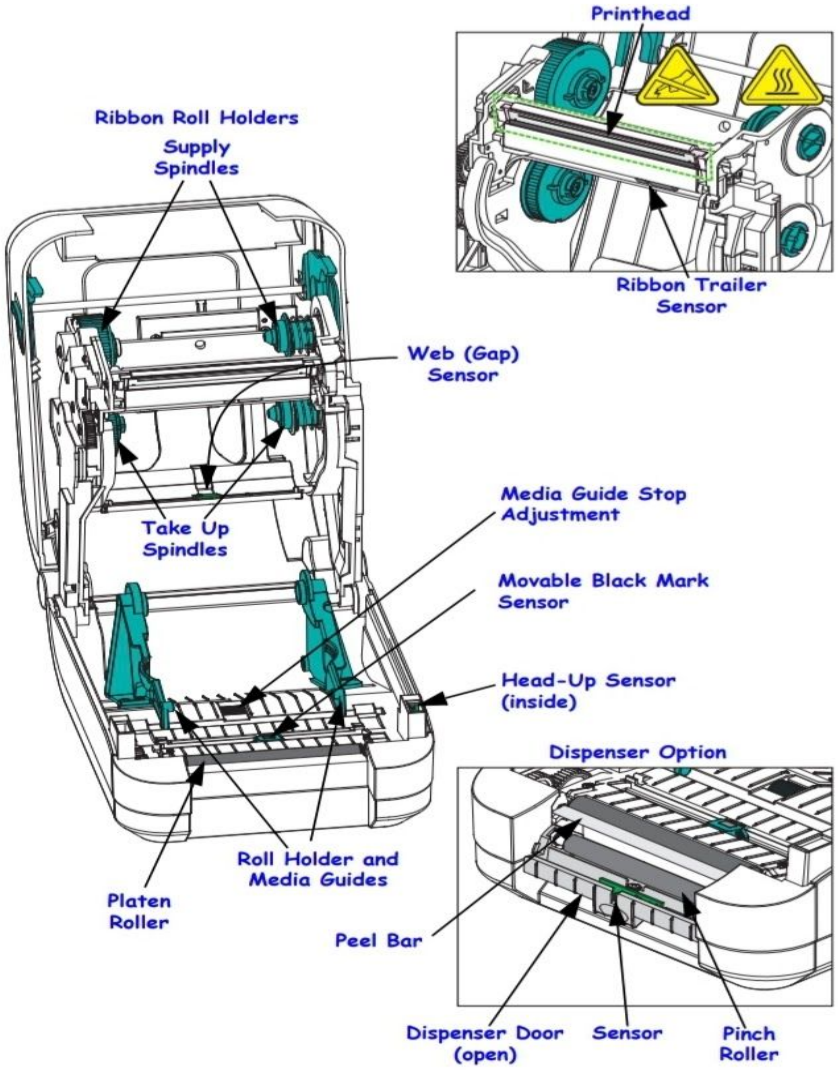
DESKTOP TYPE OF LABEL PRINTER







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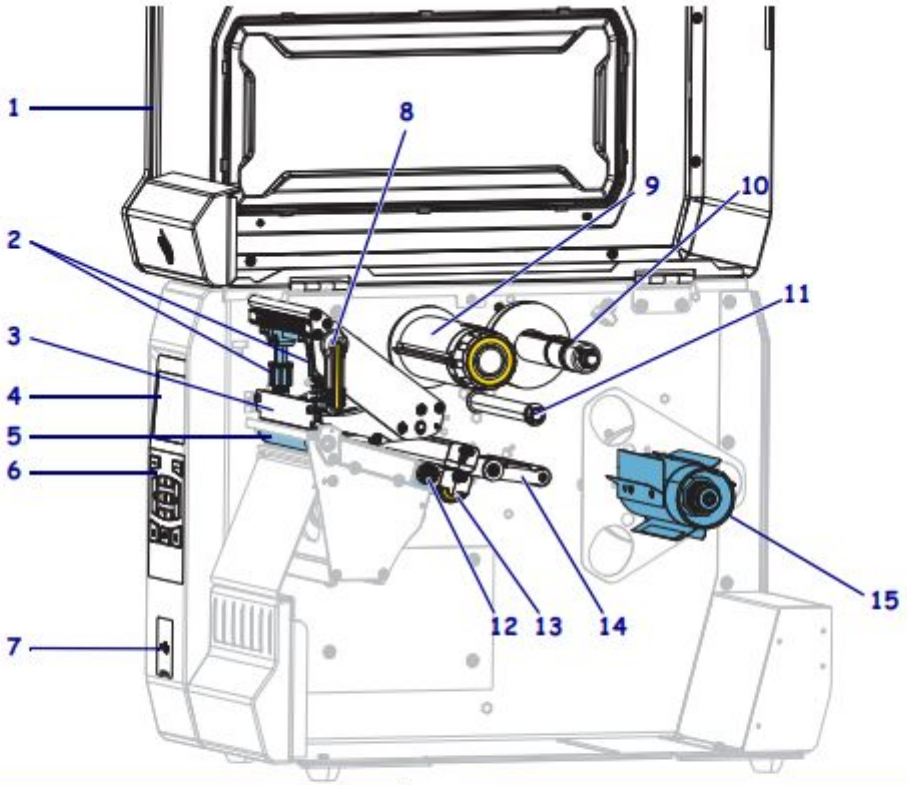
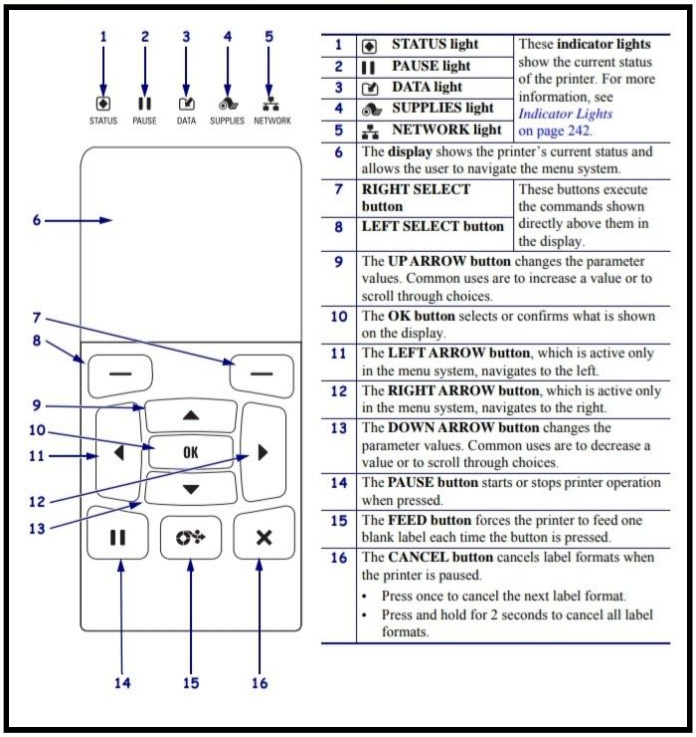
INDUSTRIAL TYPE OF BARCODE PRINTER



1	Media door
2	Printhead pressure toggles
3	Printhead assembly
4	Control panel display
5	Platen roller
6	Control panel
7	USB host port
8	Printhead-open lever

9	Ribbon take-up spindle
10	Ribbon supply spindle
11	Ribbon guide roller
12	Media guide adjustment knob
13	Transmissive media sensor adjustment wheel
14	Media dancer assembly
15	Media supply spindle



1	**STATUS light**	These **indicator lights** show the current status of the printer. For more information, see *Indicator Lights* on page 242.
2	**PAUSE light**	
3	**DATA light**	
4	**SUPPLIES light**	
5	**NETWORK light**	
6	The **display** shows the printer's current status and allows the user to navigate the menu system.	
7	**RIGHT SELECT button**	These buttons execute the commands shown directly above them in the display.
8	**LEFT SELECT button**	
9	The **UP ARROW button** changes the parameter values. Common uses are to increase a value or to scroll through choices.	
10	The **OK button** selects or confirms what is shown on the display.	
11	The **LEFT ARROW button**, which is active only in the menu system, navigates to the left.	
12	The **RIGHT ARROW button**, which is active only in the menu system, navigates to the right.	
13	The **DOWN ARROW button** changes the parameter values. Common uses are to decrease a value or to scroll through choices.	
14	The **PAUSE button** starts or stops printer operation when pressed.	
15	The **FEED button** forces the printer to feed one blank label each time the button is pressed.	
16	The **CANCEL button** cancels label formats when the printer is paused. • Press once to cancel the next label format. • Press and hold for 2 seconds to cancel all label formats.	

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Printer Check-List

Customer :
Location : Division :

Brand/ Model :
Part# Serial#

Task:

☐ Media Door
☐ Media door release latches
☐ Printehead
☐ Overall print quality
☐ Control panel display
☐ Panel button
☐ Platen roller
☐ Remove excess label material
☐ Clean interior printer
☐ Clean exterior printer
☐ Media sensor
☐ Rewinder
☐ Cutter
☐ Perform self test
☐ Software/ Driver
☐ Power button
☐ Printer status light (On/ Off)
☐ Ribbon & media holder
☐ Port interface/ connector (USB/ Serial/ LAN/ Parallel)
☐ Others _____

Remarks

Check Date Engineer