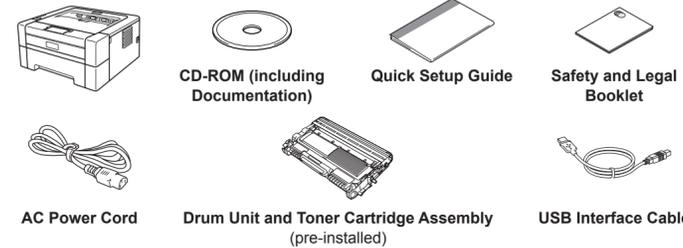


## Start Here

- WARNING** **WARNING** indicates a potentially hazardous situation which, if not avoided, could result in death or serious injuries.
- CAUTION** **CAUTION** indicates a potentially hazardous situation which, if not avoided, may result in minor or moderate injuries.

## 1 Unpack the machine and check the components

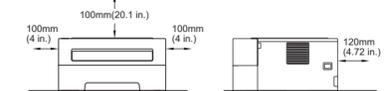
- Note**
- We recommend that you save the original packaging.
  - The components included in the box may differ depending on your country.
  - If for any reason you must ship your machine, carefully repack the machine in the original packaging to avoid any damage during transit. The machine should be adequately insured with the carrier. How to repack the machine, see *Packing and shipping the machine in the User's Guide*.
  - The interface cable is not a standard accessory. Buy the appropriate interface cable for the interface you want to use (Network).
  - To ensure safe operation the supplied plug must be inserted only into a standard power outlet that is properly grounded through the standard electrical wiring. Non grounded equipment may cause an electrical shock hazard, and may cause excessive electrical noise radiation.
- USB cable**  
It is recommended to use a USB 2.0 cable (Type A/B) that is no more than 2 meters (6 feet) long.
- Network cable**  
Use a straight-through Category5 (or greater) twisted-pair cable for 10BASE-T or 100BASE-TX Fast Ethernet Network.



### WARNING

Plastic bags are used in the packaging of your machine. Plastic bags are not toys. To avoid danger of suffocation, please keep these bags away from babies and children and dispose of them properly.

- Note**  
Keep a minimum gap around the machine as shown in the illustration.



## 2 Remove the packing material from the machine

### IMPORTANT

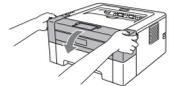
DO NOT connect the AC power cord yet.

- a. Remove the packing tape from the outside of the machine and the silica gel pack from the face-down output tray.

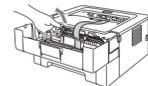
### CAUTION

DO NOT eat the Silica Pack. Discard immediately.

- b. Open the front cover.



- c. Lift the elastic band off the drum.



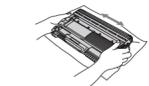
- d. Pull the paper strip to remove the protective material as shown in the illustration.



- e. Take out the drum unit and toner cartridge assembly.



- f. Gently shake it from side to side several times to distribute the toner evenly inside the assembly.



- g. Put the drum unit and toner cartridge assembly back in the machine.

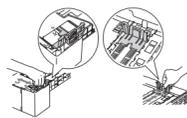


- h. Close the front cover of the machine.



## 3 Load paper in the paper tray

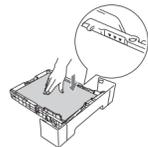
- a. Pull the paper tray completely out of the machine.
- b. While pressing the green paper-guide release lever, slide the paper guides to fit the paper size you are loading in the tray. Make sure that the guides are firmly in the slots.



- c. Fan the stack of paper well to avoid paper jams and misfeeds.

- d. Put paper in the tray and make sure:

- The paper is below the maximum paper mark (▼▼▼). Over filling the paper tray will cause paper jams.
- The side to be printed on must be face down.
- The paper guides touch the sides of the paper so it will feed properly.



- e. Put the paper tray firmly back in the machine. Make sure that it is completely inserted into the machine.

For more information about recommended paper, see *Recommended paper* in the *User's Guide*.

## 4 Print a test page

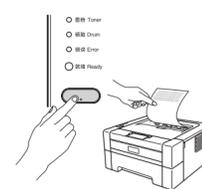
- a. Connect the AC power cord to the machine and then connect it to an AC power outlet.

- b. Turn on the machine power switch.

- c. After the machine has finished warming up, the **Ready** LED stops blinking and stays green.

- d. Press . The machine will print a test page. Check that the test page has printed correctly.

**Note**  
This function will not be available after the first print job you send from your computer.



Now go to  
Turn the sheet over to install the printer driver.

## Printer LED Indications

Blinking: or or ON: or or OFF:

Printer LED	OFF	SLEEP DEEP SLEEP	WARMING UP COOLING DOWN <sup>1</sup>	READY	RECEIVING DATA DATA REMAINING <sup>2</sup>
Toner					
Drum					
Error					
Ready					

Printer LED	TONER LOW <sup>3</sup>	REPLACE TONER <sup>4</sup>	TONER ENDED	DRUM END SOON <sup>3</sup>	REPLACE DRUM
Toner					
Drum					
Error					
Ready					
User's Guide	Chapter 4	Chapter 4	Chapter 4	Chapter 4	Chapter 4

Printer LED	COVER OPEN PAPER JAM <sup>2</sup>	NO PAPER	DRUM ERROR <sup>2</sup>	DRUM STOP	Service call error <sup>2</sup>
Toner					
Drum					
Error					
Ready					
User's Guide	Chapter 5	Chapter 5	Chapter 4	Chapter 4	Chapter 3

- <sup>1</sup> The LED will blink ON and OFF at 1 second intervals.  
<sup>2</sup> The LED will blink ON and OFF at 0.5 second intervals.  
<sup>3</sup> The yellow LED will blink in a pattern of ON for 2 seconds and then OFF for 3 seconds.  
<sup>4</sup> You can change the toner setting to the continue mode. Press seven times (all the LED flashes twice, and then the **Ready** LED is on). The machine continues printing until the LED indicates the toner ended message.

## Print the Printer Settings Page

The Printer Settings Page lists all the current printer settings, including network settings.

- a. Make sure that the front cover is closed and the power cord is plugged in.
- b. Turn on the machine and wait until the machine is in the Ready state.
- c. Press three times within 2 seconds. The machine will print the current printer settings page.

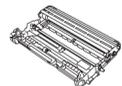
**Note**  
**For Network Users**  
If the IP Address on the Printer Settings Page shows 0.0.0.0, wait for one minute and try again.

## Consumables

When the time comes to replace consumable items, an error will be indicated by the LED's on the control panel.

Toner cartridge : (For LJ2400/LJ2400L) LT2441/LT2441H (For LJ2600D and LJ2650DN) LT2641/LT2641H

Drum unit : (For LJ2400 / LJ2400L) LD2441 (For LJ2600D and LJ2650DN) LD2641



For replacing the consumable items, see *Replacing consumable items* in the *User's Guide*.

## For Network Users (For LJ2650DN only)

### Web Based Management (web browser)

The Lenovo print server is equipped with a web server that allows you to monitor its status or change some of its configuration settings, using HTTP (Hyper Text Transfer Protocol).

- Note**
- The login name for the Administrator is 'admin' (case sensitive) and the default password is 'access'.
  - We recommend Microsoft® Internet Explorer® 6.0 (or greater) or Firefox 3.0 (or greater) for Windows® and Safari 3.0 (or greater) for Macintosh. Please also make sure that JavaScript and Cookies are always enabled in whichever browser you use. To use a web browser, you will need to know the IP Address of the print server. The IP Address of the print server is listed on the Print Setting Page.

- a. Type `http://machine_ip_address/` into your browser. (Where `machine_ip_address` is the IP Address or the print server name)
- For example: `http://192.168.1.2/`
- See *Web Based Management* in the *Network User's Guide*.



### Reset the network settings to the factory default

You can reset the print server back to its default factory settings (resetting all information such as the password and IP address information).

- a. Turn off the machine.  
b. Make sure that the front cover is closed and the power cord is plugged in.

- c. Hold down as you turn on the power switch. Keep pressed down until all the LEDs light up and then **Ready** LED turns off.  
d. Release . Make sure that all the LEDs turn off.  
e. Press six times. Make sure that all the LEDs light up to indicate the print server has been reset to its factory default settings. The machine will restart.

