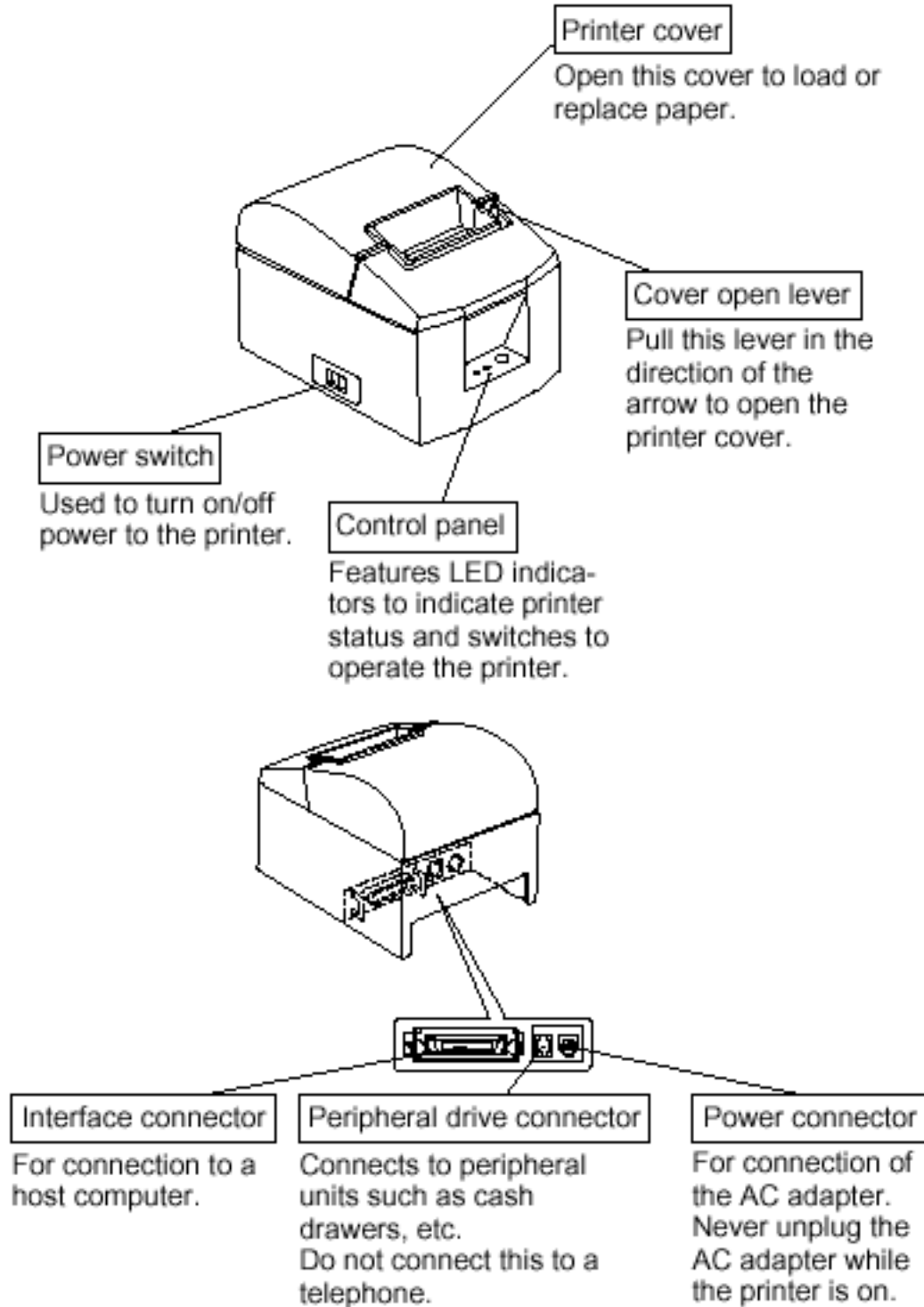


Setting up the Star TSP600 On an Ossicom NetPocket

The following will identify the parts of the tsp600. This document will refer to these parts using these names.



1. Configure your NetPocket. To do this, please refer to the Advantage NetPocket document.
2. Attach the net pocket to the TSP600's Interface connector. This can be found on the back of the printer.
3. Plug the cable from the cash drawer into the peripheral drive connector.
4. Plug the AC adapter into the Power connector.
5. Turn the power switch to the on position. This is the position labeled with a 1.
6. Pull the cover open lever forward and pull the printer cover up.
7. Place the paper in the printer with the end of the paper facing the front of the printer.
8. Close the Printer cover.
9. On the SCO Server, type `sysut` from the `#` prompt and press enter. This will bring you into the system Utilities.
10. Arrow down to printer and press the enter key.
11. Arrow down to software printer maintenance and press enter.
12. Press the insert key. This will allow you to add a new printer.
13. Enter the name of the printer on the printer code field. This name can be anything you want, as long as it is not already being used by another printer.
14. Enter a description for the printer that will allow you to identify it later.
15. Location can be anything you want.
16. Beside [L]ocal/[R]emote/[T]ransparent: enter R for remote.
17. Beside printer type, press F7 and choose star. Once you have done this press the enter key.
18. Form class can be anything you want.
19. Next to Device, file or |SpoolCommand.: enter the following:
`| /usr/bin/lp -d name_of_spooler > /dev/null 2>&1`
where *name_of_spooler* is the name of the spooler you set up while configuring the NetPocket.
20. Press the insert key and then the F10 key to save your changes.
21. Press escape twice and you should be at the `#` prompt.
22. Type `clist` and press enter.
23. Get to the main menu for the dataset you are setting this printer up for
24. Arrow down to point of sale and press enter.
25. Arrow down to Maintenance menu and press enter.
26. Arrow down to form and printer configuration and press enter.
27. Arrow down to the workstation you are configuring this printer for. Press the enter key.
28. Arrow down to the first column next to Cash slip. Enter `pos00252` and press enter. If you are not allowed to enter this form, please see the note at the end of the document.
29. This should take you to the second column next to cash slip. Enter the name of the cash slip printer as you entered it in the printer id code field in the software printer maintenance. Press the enter key.
30. This should take you to the first column next to Cash Drawer. Enter `pcd00001` and press enter.
31. This should take you to the second column next to cash drawer. Enter the name of the printer as you entered it in the printer id code field in the software printer maintenance.

Press the enter key.

32. Press the insert key. Have the user of this terminal log all the way back out to the login and login again. Once this is done, the printer should be ready for use.