

Scalar i2000[®] Quick Start Guide

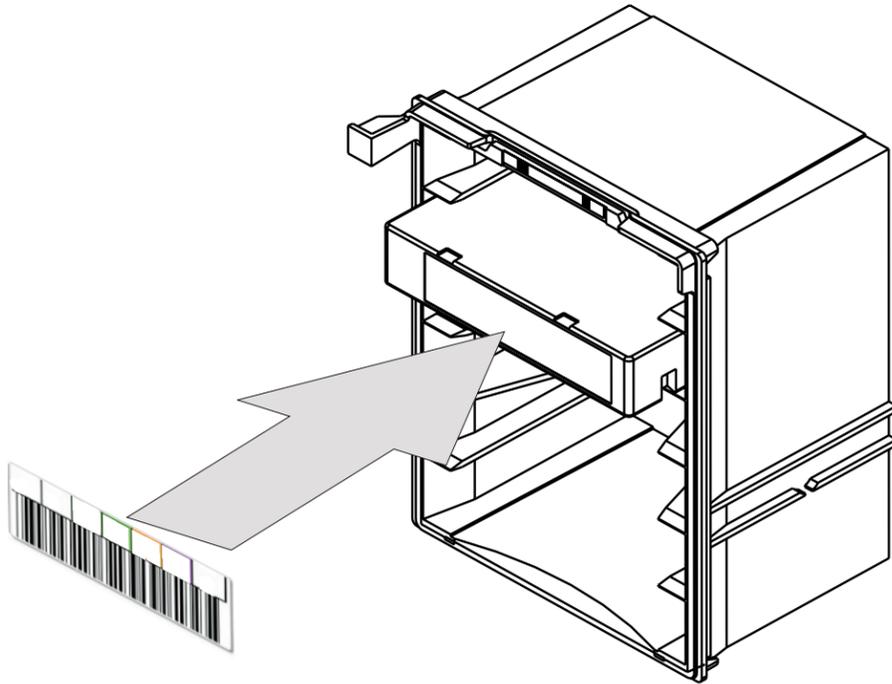


Figure 6

14. Connect host(s) to drive(s). The host connected to the MCB can be connected to a drive also.

For SCSI drives:

Push the **Power** button to turn library power off. Turn off power to the host(s).

Connect the host(s) to the library using a SCSI cable with a 68-pin VHDCI connector.

Push the **Power** button to turn library power on. Then power on the host(s).

For Fibre Channel drives:

Make sure the library and host(s) are powered on.

Connect the host(s) to the library using an FC cable with an LC connector.

15. Close the service door.

16. After initialization is complete, a logon dialog box (Figure 7) is displayed on the Library Management Console touch screen (Figure 8). Log on to the Library Management Console.

Tap in the text box after the word **Name** with your finger. An on-screen keyboard is displayed. Use the on-screen keyboard to enter the default user account name **admin**.

Tap in the text box after the word **Password**, and use the on-screen keyboard to enter the default password **password**.



Figure 7



Figure 8

17. Select the **Setup** menu. Then select the **Setup Wizard**, which guides you through the setup process. See Figure 8.

18. When you are finished with the **Setup Wizard**, open the access door and place barcoded data cartridges in the storage magazines. See Figure 6.

For detailed operating instructions, see the *Scalar i2000 Operator Guide* and the *ADIC Management Console Operator Guide*.

19. Close the access door.

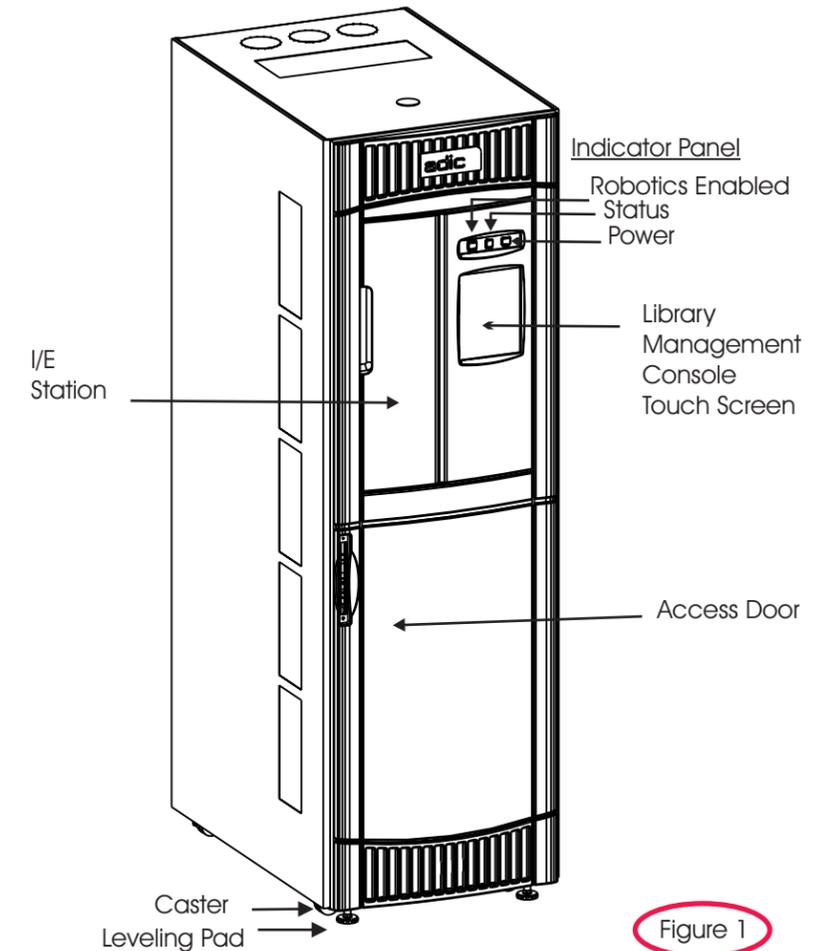


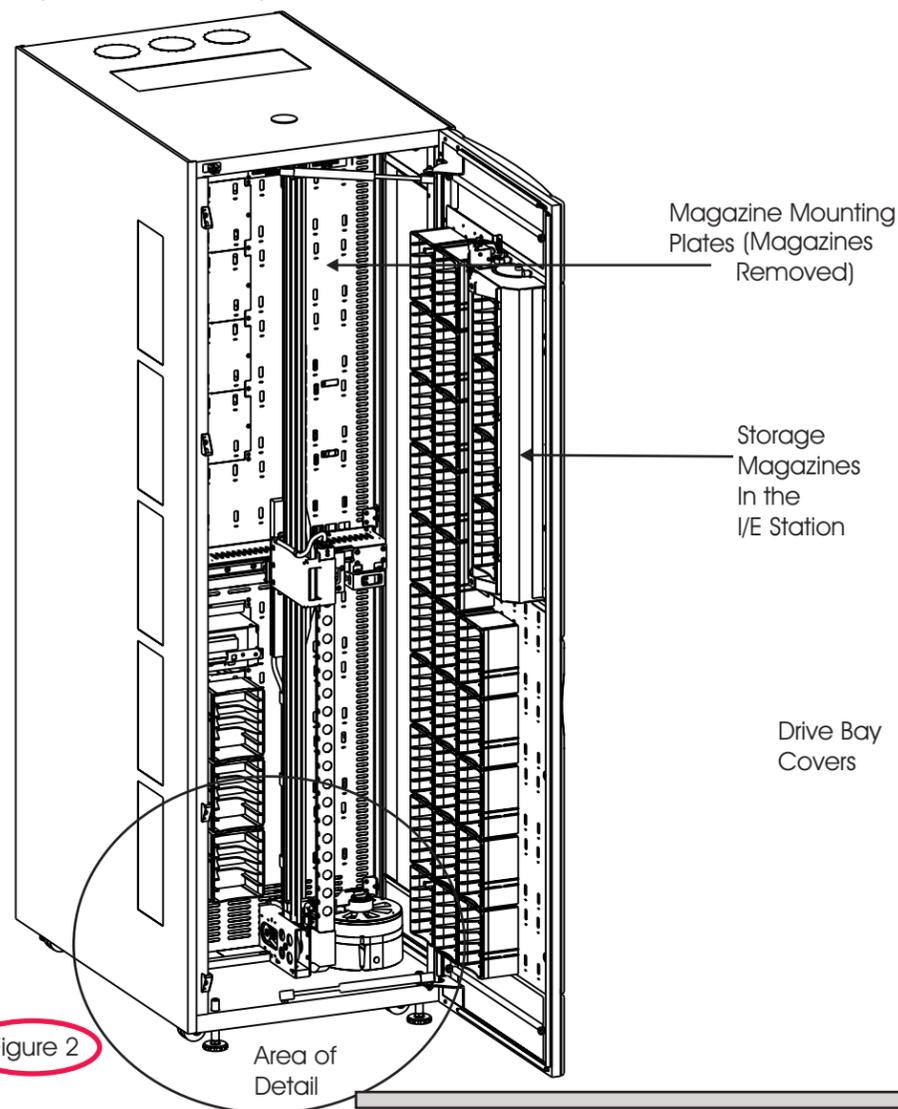
Figure 9

Use this Quick Start Guide after you have unpacked your Scalar i2000 Intelligent Library and sited it according to the specifications in the *Scalar i2000 Planning Guide*.

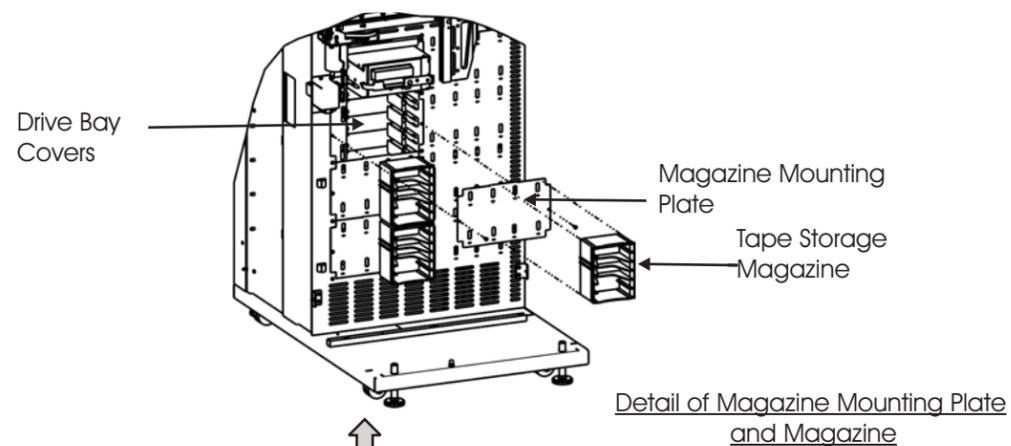
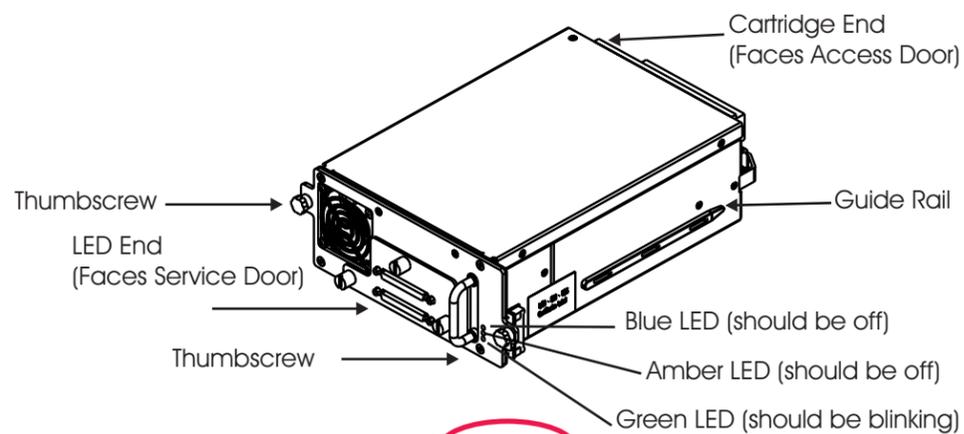
More detailed installation information is available in the *Scalar i2000 Maintenance Guide*.



Front View of Module
(Access Door Open)



LTO SCSI Tape Drive



Rear View of Module
(Service Door Removed)

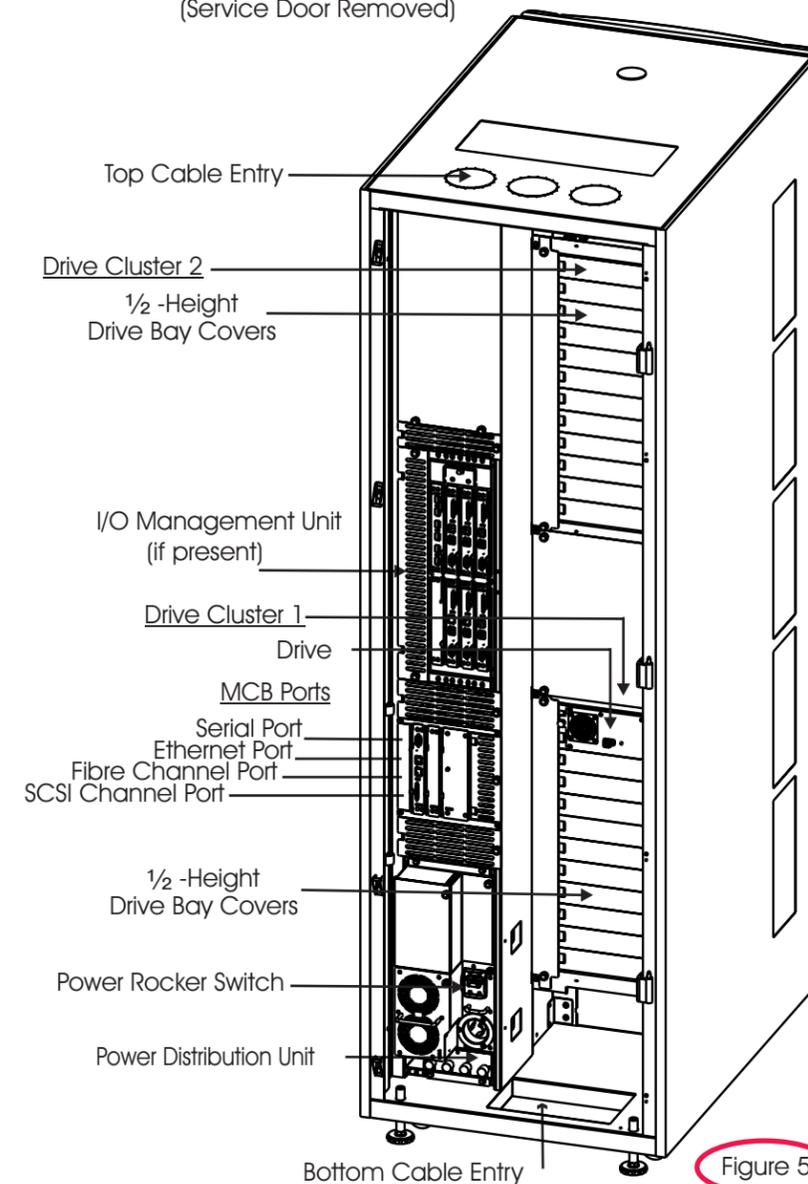


Figure 2

Figure 4

Figure 3

Figure 5

1. Move your Scalar i2000 to a location near a suitable wall socket.
2. Use the set of keys in the envelope taped to the top of the library to open the access and service doors. See Figures 2 and 5.
3. Use a 13 mm hex wrench to adjust the leveling pads. The leveling pads should be in contact with the floor, but the casters should not. See Figure 1.
4. Use a 12" level to make sure that the module is level with the floor.
5. Plug the AC power cable into the power distribution unit. See Figure 5.

6. Plug the AC power cable into a power source. Switch the power rocker switch to the **On** (I) position. See Figure 5.

7. Close the access door. Push the **Power** button on the access door to turn power on. After initialization, verify that the **Robotics Enabled** indicator is lit. Push the **Power** button on the access door to turn the power off. See Figure 1.

8. Thread Ethernet cable through either the top or bottom cable entry holes. Plug the Ethernet cable into the MCB Ethernet Port. Attach the other end of the Ethernet cable to your network hub. See Figure 5.

9. Using a 2.5 mm Phillips screwdriver, unscrew the two 1/2-height drive bay covers at the top of drive cluster 1. In Figure 5, these covers have already been removed, and a drive installed at that location. Install drives from the top of drive cluster 1 to the bottom of that cluster, and then from the top of drive cluster 2 to the bottom of that cluster, up to a total of 12 drives. There are 24 1/2-height drive bay covers.

10. After the drive bay covers have been removed, open the access door. Remove the magazine and magazine mounting plate opposite from the drive bay covers you just removed. Use a 2.5 mm hex wrench to remove the drive mounting plates. See Figure 3 for an illustration of the magazine and magazine mounting plate being removed from the bottom of drive cluster 1. Close the access door.

11. From the rear of the unit, install the tape drive slowly so the guide rails engage. Tighten the two retaining drive thumbscrews. See Figure 4.

12. Push the **Power** button to turn the power on. Verify that the drive's green LED is blinking. See Figure 4.

13. Connect the host that is running your backup software directly to the SCSI port or the FC port of the MCB, using either a SCSI cable with a 68-pin VHDCI connector or an FC cable with an LC connector, as appropriate. See Figure 5.