

SONY

SDT-S11000 DDS Drive *Digital Data Storage Drive Unit*

QUICK START

Technical Support Service Center

The Sony Technical Support Center can be reached 24 hours per day, 7 days of the week. Please have your model number, serial number, date of purchase and receipt handy before calling Technical Support.

Phone (800) 597-5649
Sony FastFacts, FAX on Demand Service (800) 883-7669
Sony Web Site <http://www.sony.com/storagebysony>

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SDT-S11000-QSC/1099

Storage by Sony

To install your Sony SDT-S11000 DDS drive, please follow the steps described in this quick start guide. For more detailed information concerning the installation, please refer to the included Operator's Guide. Sony is serious about support. If you should encounter difficulties during the installation, please see the back page of this quick start card to learn how to obtain technical support.

The External DDS Drive Unit SDT-S11000 offers many features:

- Up to 40GB data capacity using DDS-4, 150 m length tape, assuming 2:1 compression. (Native capacity, 20 GB).
- High Data Reliability guaranteed by Read After Write Function and third-level error correction code.
- Stored data automatically checked for compression.
- Embedded wide ultra SCSI interface (drive will switch automatically between LVD and Single Ended, depending on SCSI bus technology).
- Supports SCSI-2 sequential-access devices command set.
- Compatibility Reading/Writing DDS-1, DDS-2, DDS-3, and DDS-4 data cartridge formats.

HEAD CLEANING INSTRUCTIONS

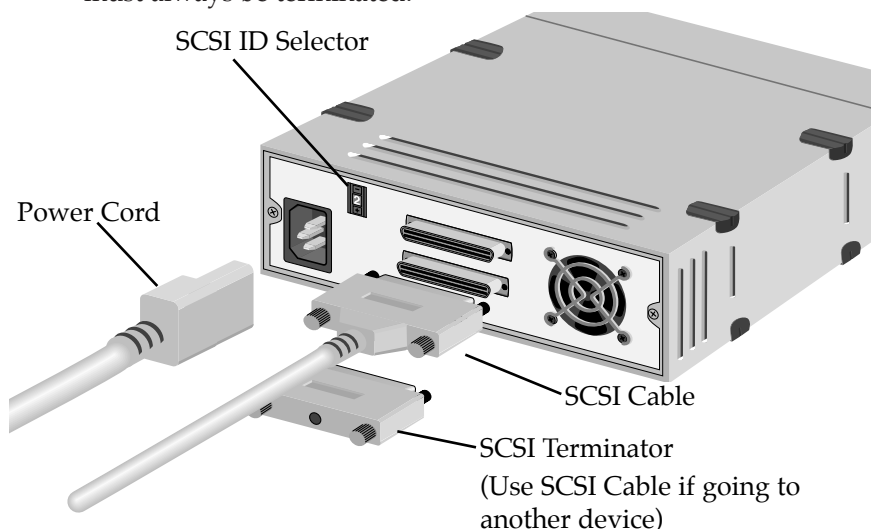
1. Insert the head cleaning cartridge (DGD 15CL) into the DDS cartridge receptacle. Cleaning starts automatically.
2. After about 10 seconds, cleaning will stop and the cartridge will eject automatically.

One head cleaning cartridge can be used about 90 times.

Do not rewind the cleaning cartridge. When you reach the end of the cartridge, dispose it and buy a new one.

INSTALLATION INSTRUCTIONS

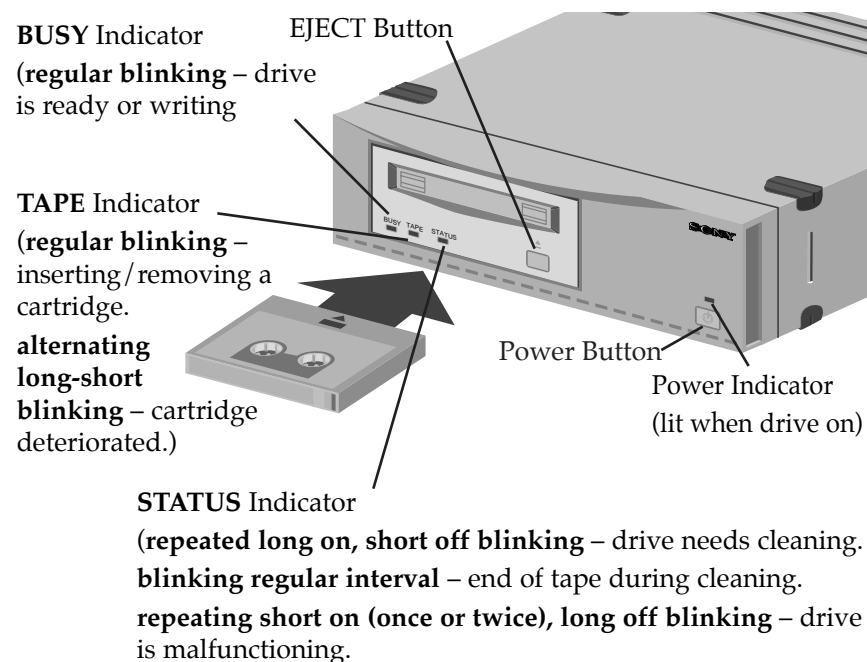
1. Switch off the host computer and peripherals before connecting the SCSI cable.
2. Make sure the SCSI connectors are seated properly.
3. If this unit is the last (or only) device on the SCSI bus, make sure to connect a SCSI terminator to the open connection. If another device will be added to the SCSI chain after the SDT-S11000, put a cable from the SDT-S11000 to the device. The end of the SCSI bus must always be terminated.



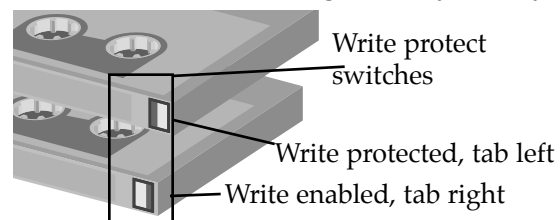
4. Set the SCSI ID:
Wide SCSI allows SCSI addresses from 0 to 15. Each device requires a unique address. The SCSI address of the SDT-S11000 must be different from any other device on the SCSI bus, including the SCSI address of the host.
Before setting the SCSI address, turn off the power by using the POWER switch on the front panel.
SCSI ID is set by the rotary switch on the rear panel. Press the + or - buttons to move the number up or down, respectively.
5. Connect the power cord.
6. Power on the host computer, load the software and the SDT-S11000 is ready for use!

GENERAL USE INSTRUCTIONS

1. Press the **POWER** button on the front panel. The **POWER** indicator should light, and the **STATUS**, **BUSY** and **TAPE** indicators should blink as the self-test is performed.
2. When the three indicators stop blinking, you can insert a data cartridge as shown below. The **TAPE** indicator will blink, and if the cartridge is write-protected, the **STATUS** indicator will light.
3. Computer software controls the reading and writing of tapes. While reading or writing, the **BUSY** indicator blinks.



To remove cartridges: Press the **EJECT** button. The cartridge ejects automatically. **CAUTION:** Do not push the **EJECT** button while the **BUSY** indicator is blinking as it may destroy data on the tape.



Write Protection of data cartridges: To change the Write protect switch: using your fingernail, push the switch as shown in the illustration.