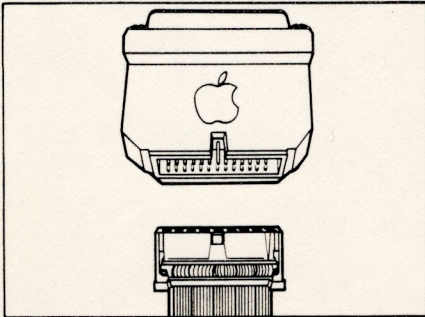


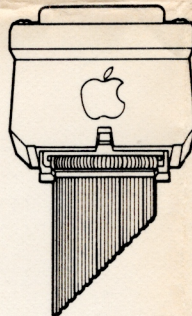
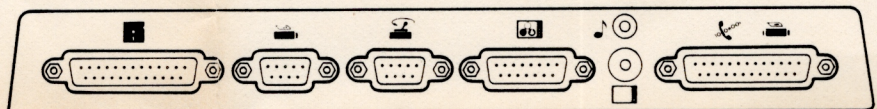


STEP 1. Attaching the Adapter to the Cable



STEP 2. Attaching the Adapter to the Apple III Plus

1. Turn off the power switch on the back of your computer and any other attached peripheral devices. Disconnect the power plug.
2. Unpack your Disk III drive and unwrap the long, flat cable attached to it. The connector at the end of this cable has a small, raised rectangle on one side. Hold this connector so that the raised rectangle faces upward. Align the rectangle with the rectangular cut-out in the adapter's mating connector and slide them together (see STEP 1).
3. Hold the connector on the free end of the adapter and slide it into the mating connector on the back of your Apple III Plus labeled with a picture of a floppy disk as shown in STEP 2. Check that all connections are firmly seated.



If you have a second Disk III drive, plug it into the connector labeled "FLOPPY DISKS" on the back of the previous Disk III drive. Hold the connector so that the raised rectangle faces upward, slide it into the mating connector on the drive. This is also how you would attach a third Disk III drive to the second.

Warning

DO NOT attach more than three additional disk drives to the floppy disk connector of your Apple III Plus! Doing so may cause damage to your computer and will void your warranty.

**FCC CLASS B LABEL INSTRUCTIONS
(FOR DISK III ONLY)**

The adhesive labels enclosed with your Disk Adaptor indicate that your Disk III now complies with the FCC rules for a Class B device when connected to an Apple III Plus. The Class B labels should be placed over the Non-Compliance label currently located on the underside of your Disk III.

APPLE COMPUTER, INC.
FCC ID: BCG9GRDISK3AF

825-0785-A

"Certified to comply with the limits for a Class B computing device pursuant to Subpart J of Part 15 of FCC Rules. See instructions if interference to radio reception is suspected."

825-0109-A

A3MO111

Apple III plus



Disk III Adapter

Model Number

655-8111

825-0598-A