

GENERAL

This manual describes how to install the TK50 UNIBUS kit in computers that include a UNIBUS. The UNIBUS kit consists of an M7547 UNIBUS controller module and a ribbon cable. The ribbon cable plugs into the controller module and the other end connects to a bulkhead on the cabinet.

The UNIBUS kit comes in two variations -- a TUK50-AB and TUK50-BB. The TUK50-AB version comes with a 10 foot cable and is used for all installations except the PDP-11/84-AA/AB/BA/BB. The TUK50-BB comes with a 3 foot cable and is used for PDP-11/84-AA/AB/BA/BB only.

The TK50 tape drive comes in two variations -- a TK50-R and a TK50-D. The TK50-R is a rackmount unit and the TK50-D is a desktop unit.

The TK50-R or TK50-D tape drive consists of a TK50 drive and an FCC cable assembly. The cable connects the system bulkhead and the tape drive.

You can use your rackmounted TK50-R or free-standing subsystem TK50-D as an add-on to PDP-11 systems or VAX systems. You can easily attach the subsystems to an existing system or incorporate them into new designs.