

# Installation Guide

## 3.5" & 5.25" SCSI/IDE EXTERNAL BOX

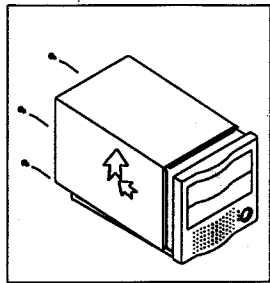


FIG 1.

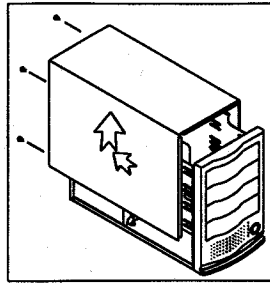


FIG 1A.

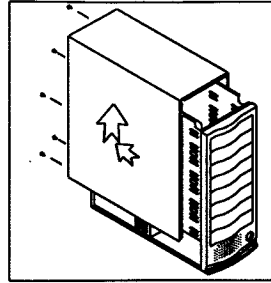


FIG 1B.

1. TO LOOSE THE THREE SCREWS FROM THE BACK PANEL AND PUSH BACK THE UPPER COVER ABOUT ONE CENTIMETER. THEN PULL UP THE COVER.

3.5" & 5.25" Two Bay Only

1A. 5.25" Four Bay Only

1B. 5.25" Eight Bay Only

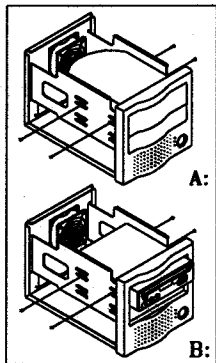


FIG 2.

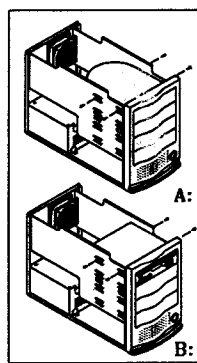


FIG 2A.

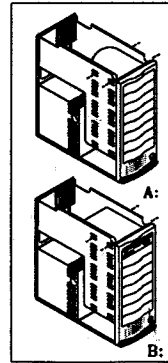


FIG 2B.

2.A: FOR HDD: (STANDARD)

ENABLE TO USE THE CLOSED FRONT PANELS FOR INSTALLING HDD. FASTEN THE SCREWS ON BOTH SIDES.

B: ENABLE TO USE THE OPEN FRONT PANELS

FOR INSTALLING H.DD., M.O., TAPE, (5.25" CD-ROM/R/RW Only) DRIVES, ETC. FIRST, PLACE THE DESIRED DRIVERS, THEN FASTEN THE SCREWS ON BOTH SIDES.

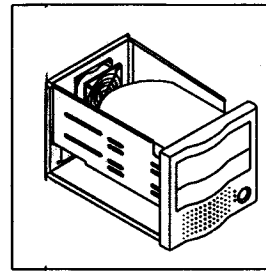


FIG 3.

3. JOIN ALL OF THE CONNECTORS, THE DESCRIPTIONS OF CONNECTORS AS BELOWS:

COLOR	RED	BLACK	BLACK	YELLOW
DC POWER	+5V	COM	COM	+12V

COLOR	RED	BLACK	WHITE
RCA JACK	RIGHT	COM	LEFT

(5.25" Only Option)

COLOR	BLACK	YELLOW	BLUE	RED
	BLACK	YELLOW	RED	BROWN
ID SW	COM	4	2	1

(SCSI I or II ONLY)

COLOR	BLACK	BROWN	YELLOW	BLUE	RED
	BLACK	GRAY	YELLOW	RED	BROWN
ID SW	COM	8	4	2	1

(WIDE SCSI ONLY)

LED	COLOR	COLOR +	COLOR -	TYPE
UMB-LED1	BROWN	BLACK		2Bay Only
UMB-LED2	RED	BLACK		
UMB-LED3	ORANGE	BLACK		4Bay Only
UMB-LED4	YELLOW	BLACK		
UMB-LED5	GREEN	BLACK		8Bay Only
UMB-LED6	BLUE	BLACK		
UMB-LED7	VIOLET	BLACK		

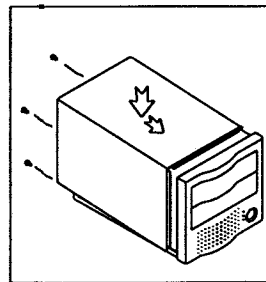


FIG 4.

4. TO RETURN THE UPPER COVER : FIRST, FASTEN THE THREE SCREWS BACK ON THE BACK PANEL.

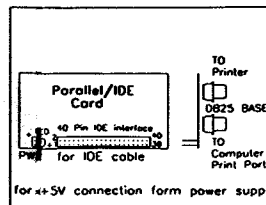


FIG 5.

P.S.

5. FOR IDE TO PARALLEL SOLUTION: AT-BUS/IDE PIN ASSIGNMENT AND CONNECTOR INTERFACE (IDE BOX ONLY)

