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10 MODE 2:CLS:DEFINT a-z:INK 0,13:INK 1,0:BORDER 10:LOCATE 30,1:PRINT"FILE COPIER 3.5";CHR$(34);" ";CHR$(242);CHR$(243)" 3";CHR$(34):LOCATE 30,2:PRINT"    by Jack Whiteley    "
20 LOCATE 1,4:PRINT SPACE$(50);:LOCATE 1,4:INPUT"Enter source disc [A/B] :- ",source$:source$=UPPER$(source$):IF source$<>"A" AND source$<>"B" THEN PRINT CHR$(7): GOTO 20
30 LOCATE 1,5:PRINT SPACE$(50):LOCATE 1,5:INPUT"Enter source user area [0-15] :- ",area1$:IF VAL(area1$)>15 THEN PRINT CHR$(7):GOTO 30
40 IF source$="A" THEN dest$="B" ELSE dest$="A"
50 LOCATE 1,6:PRINT"Destination disc :- ";dest$:LOCATE 1,7:PRINT SPACE$(50);:LOCATE 1,7:INPUT"Enter destination user area [0-15] :- ",area2$:IF VAL(area2$)>15 THEN PRINT CHR$(7):GOTO 50
60 !USER,VAL(area1$):!CAT,ASC(source$)-65:INPUT "Filespec [Wildcards permitted] :- ",file$
70 LOCATE 1,24:PRINT SPACE$(50):LOCATE 1,24:PRINT"MOVE or COPY [M/C]":LOCATE 1,25:PRINT"Note:- Move = Copy and Erase":LOCATE 20,24:INPUT fmode$:fmode$=UPPER$(fmode$):IF fmode$<>"M" AND fmode$<>"C" THEN PRINT CHR$(7):GOTO 70
80 !A:!USER,0:OPENOUT"copy.sub":PRINT#9,"set copy.sub[dir]":PRINT#9,"pip ";dest$;":[g";area2$;"]=";source$;":":file$;"[g"+area1$+"]"
90 IF fMODE$="M" THEN PRINT#9,source$;area1$;":":PRINT#9,"era ";file$:PRINT#9,"a0:"
100 PRINT#9,"set a:copy.sub[sys]":PRINT#9,"amsdos":CLOSEOUT:!ERA,copy.bak:!CPM

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#### MODIFICATIONS FOR "NON-UTOPIA" USERS

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60 !USER,VAL(area1$):IF SOURCE$="A" THEN CAT ELSE !B:CAT
65 INPUT "Filespec [Wildcards are permitted] :- ",file$

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