

10 REM *****

20 REM **

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30 REM ** D I S C - Q

P E R A T O R **

40 REM **

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50 REM ** (C) 1986 by: Andreas Barufe
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60 REM **

70 REM *****
*****
80 ON BREAK GOSUB 1030
90 OPENOUT"dummy":CLOSEOUT
100 FOR i=&BAE0 TO &BAEB:READ a:POKE i,a
:NEXT:MODE 2:CAT:PRINT"Newdisc = >C<
    User "CHR$(240)" = >+<      User "CH
R$(241)" = >-<      Discname= >N<":PRIN
T"Load = >L<      Run = >Enter<
    Rename = >R<      Erase = >E<"
110 PRINT"Printdir= >P<      Selfsave=
>S<      Prgrend = >2*ESC<":LOCATE 18,1:
PRINT CHR$(24);" *** D I S C - O P E R
A T O R *** "+CHR$(24)
120 a$="":FOR a=1 TO 17:LOCATE a,4:CALL
&BAE0:a$=a$+CHR$(PEEK(&BAF0)):NEXT a:a$=
CHR$(24)+a$+CHR$(24):LOCATE 1,4:PRINT a$
;
130 x=1:y=4;x1=1:y1=4
140 b$=INKEY$:IF b$=""THEN 140
150 a=ASC(b$)
160 IF a=240 THEN y1=y1-1:GOSUB 320:IF M
ID$(a$,10,1)<>". "THEN LET y1=y1+1:GOSUB
320
170 IF a=241 THEN y1=y1+1:GOSUB 320:IF M
ID$(a$,10,1)<>". "THEN LET y1=y1-1:GOSUB
320
180 IF a=242 THEN x1=x1-20:GOSUB 320:IF
MID$(a$,10,1)<>". "THEN LET x1=x1+20:GOSU
B 320
190 IF a=243 THEN x1=x1+20:GOSUB 320:IF
MID$(a$,10,1)<>". "THEN LET x1=x1-20:GOSU
B 320
200 IF a=67 THEN GOSUB 310:GOTO 390
210 IF a=13 THEN GOSUB 310:GOTO 380
220 IF a=67 OR a=99 THEN RUN
230 IF a=45 OR a=61 THEN GOSUB 310:GOTO
410
240 IF a=43 OR a=59 THEN GOSUB 310:GOTO
430
250 IF a=76 OR a=108 THEN GOSUB 310:GOTO
450
260 IF a=82 OR a=114 THEN GOSUB 310:GOTO
460
270 IF a=83 OR a=115 THEN GOSUB 310:GOTO
480
280 IF a=80 OR a=112 THEN GOSUB 310:GOTO
540
290 IF a=78 OR a=110 THEN GOSUB 310:GOTO
910
300 GOTO 140
310 a$=MID$(a$,2,12):RETURN
320 IF y1=3 THEN y1=19
330 IF y1=20 THEN y1=4
340 IF x1=-19 THEN x1=61
350 IF x1=81 THEN x1=1
360 a$=MID$(a$,2,17)
370 LOCATE x,y:PRINT a$:x=x1:y=y1:a$="":
FOR c=x TO x+16:LOCATE c,y:CALL &BAE0:a$

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=a$+CHR$(PEEK(&BAFO)):NEXT c:a$=CHR$(24)
+a$+CHR$(24):LOCATE x,y:PRINT a$;RETURN
380 MODE 2:PRINT"Der Disc-Operator wird
geloescht.":RUN a$
390 !ERA,@a$:RUN
400 RUN
410 u=u-1:IF u=-1 THEN u=15
420 GOTO 440
430 u=u+1:IF u=16 THEN u=0
440 RESTORE: !USER,u:GOTO 100
450 MODE 2:PRINT"Der Disc-Operator wird
geloescht.":LOAD a$
460 LOCATE 1,25:INPUT"Neuer filename";b$
470 !REN,@b$,@a$:RUN
480 REM SELBSTSAVE
490 REM =====
500 MODE 2:PRINT"Bitte Diskette einlegen
, auf welche der":PRINT"":PRINT"":PRINT"
DISC-OPERATOR gespeichert werden soll, d
anach >ENTER<"
510 a$=INKEY$:IF a$=""THEN 510
520 MODE 2:PRINT"Ich speichere gerade de
n DISC-OPERATOR auf Ihre Diskette
530 SAVE"#.bas":PRINT CHR$(7):RUN
540 CLEAR:MODE 1: !USER,0
550 CLS:LOCATE 10,10:PRINT"B I T T E A
U S Z U L E S E N D E":PRINT"":PRINT"":
PRINT"D I S K E T T E E I N L E G E N
,":PRINT"":PRINT"":PRINT"D A N A C H >
E N T E R <":CALL &BB06
560 CLS
570 CLS:LOCATE 10,10:PRINT"B I T T E W
A R T E N"
580 OPENIN"#.dat":INPUT#9,c$:CLOSEIN:c$=
"DISKNAME: "+c$
590 PRINT#8,CHR$(27);"@":REM -----
----- DRUCKER INITIALISIEREN
600 PRINT#8,CHR$(27);"E":REM -----
----- EMPHASIZEDSCHRIFT EINSCHALTEN
610 PRINT#8,c$
620 CLEAR
630 DIM inhalt$(90)
640 b=0
650 FOR m=0 TO 15: !USER,m:IF f=b-1 THEN
b=b-3
660 MODE 2:CAT
670 FOR i=1 TO 17:LOCATE i,2:CALL &BAEO:
a$=a$+CHR$(PEEK(&BAFO)):NEXT:inhalt$(b)=
a$:b=b+2:a$="":inhalt$(b-1)=STRING$(80,"
="):f=b
680 FOR y=4 TO 26
690 a$=""
700 FOR i=1 TO 78:LOCATE i,y:CALL &BAEO:
a$=a$+CHR$(PEEK(&BAFO))
710 IF i=1 AND a$="" THEN i=78:y=26
720 NEXT i
730 IF MID$(a$,9,1)<>". "THEN GOTO 750
740 inhalt$(b)=a$:b=b+1
750 NEXT y
760 b=b+1:NEXT m
770 FOR y=30 TO 1 STEP-1:a$=""
780 FOR i=1 TO 4:LOCATE i,y:CALL &BAEO:a
$=a$+CHR$(PEEK(&BAFO))

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790 NEXT i
800 IF a$>" " THEN inhalt$(0)=inhalt$(
0)+ " FREIER SPEICHER "+a$:y=1
810 NEXT y
820 IF inhalt$(b-2)="=====
=====
===== "THEN LET inhalt$(b
-2)="":inhalt$(b-3)=" "
830 !USER,0
840 PRINT#8,CHR$(27);"F":REM -----
----- Emphasized ausschalten
850 PRINT#8,CHR$(15);REM -----
----- Condensedschrift einschalten
860 PRINT#8,inhalt$(0)
870 FOR a=1 TO b:IF MID$(inhalt$(a),2,5)
<>"Drive"THEN inhalt$(a)=MID$(inhalt$(a)
,1,13)+MID$(inhalt$(a),15,4)+MID$(inhalt
$(a),21,13)+MID$(inhalt$(a),35,4)+MID$(i
nhalt$(a),41,13)+MID$(inhalt$(a),55,4)+M
ID$(inhalt$(a),61,13)+MID$(inhalt$(a),75
,3)
880 PRINT#8,inhalt$(a):NEXT
890 PRINT#8,CHR$(18):REM -----
----- NORMALSCHRIFT EINSCHALTEN
900 RUN
910 MODE 1:LOCATE 1,10:PRINT"B I T T E
Z U B E Z E I C H N E N D E":PRINT"":P
RINT"D I S K E T T E E I N L E G E N
,":PRINT"":PRINT"D A N A C H > E N T E
R <":CALL &BB06
920 CLS
930 MODE 1:PRINT"Wie soll diese Diskette
heissen?":INPUT"Name: ";a$:INPUT"Seite:
";c$:c$=UPPER$(c$):a$=a$+" Seite "+c$:O
PENOUT"#.dat":PRINT#9,a$:CLOSEOUT
940 PRINT"":PRINT"Bitte Diskette wenden,
dann >ENTER<":CALL &BB18
950 a$=LEFT$(a$,LEN(a$)-1)
960 IF c$="A"THEN c$="B":GOTO 1000
970 IF c$="B"THEN c$="A":GOTO 1000
980 IF c$="2"THEN c$="1":GOTO 1000
990 IF c$="1"THEN c$="2":GOTO 1000
1000 a$=a$+c$:OPENOUT"#.dat":PRINT#9,a$:
CLOSEOUT
1010 !USER,0:RUN
1020 DATA 205,96,187,50,240,186,201,0,0
1030 CALL &O

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CHECK V1:PRUEFSUMMEN:

ZEILENR.	SUMMEN	390-	400:	7675	730-	740:	66350	
10-	20:	54558	410-	420:	42441	750-	760:	14787
30-	40:	48106	430-	440:	48527	770-	780:	64356
50-	60:	56370	450-	460:	57148	790-	800:	57472
70-	80:	48608	470-	480:	27543	810-	820:	56050
90-	100:	53928	490-	500:	45862	830-	840:	43591
110-	120:	64169	510-	520:	47904	850-	860:	65915
130-	140:	54650	530-	540:	18949	870-	880:	77267
150-	160:	46185	550-	560:	23098	890-	900:	9779
170-	180:	83768	570-	580:	88906	910-	920:	54550
190-	200:	61507	590-	600:	17445	930-	940:	37810
210-	220:	39283	610-	620:	2468	950-	960:	48863
230-	240:	75330	630-	640:	10934	970-	980:	48074
250-	260:	80138	650-	660:	40076	990-	1000:	65574
270-	280:	75639	670-	680:	66774	1010-	1020:	28897
290-	300:	39093	690-	700:	49857	1030-	:	187
310-	320:	26629	710-	720:	46300			
330-	340:	33821						
350-	360:	23963						
370-	380:	66217						

		GESAMTCHECKSUMME:						53908

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