

10 \* "DISCSHOW 30.07.85 by J.-Holger Lange

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20 FOR I=&9090 TO &90B4:READ R:POKE I,R:NEXT
30 DATA 33,175,144,205,212,188,208,34,176,144,121,50,178,144,30,0,58,179
40 DATA 144,87,58,180,144,79,33,0,128,223,176,144,201,132,0,0,0,1,193
50 MODE 2:LOCATE 1,3:PRINT "Bitte geben Sie das Format der Diskette an"
60 LOCATE 1,5:INPUT "V=VENDOR D=DATA-ONLY C=CP/M I=IBM ",e$
70 LOCATE 1,7:INPUT "Welcher Sektor soll gelesen werden [1-9] ";sek
80 LOCATE 1,9:INPUT "Welcher Track soll gelesen werden [0-39] ";tra
90 IF e$="d" OR e$="D" THEN S=&C0 ELSE IF e$="i" OR e$="I" THEN S=0 ELSE S=64
100 POKE &90AF,&B4:SEK=SEK+S:IF SEK=S THEN SEK=S+1
110 IF SEK>S+9 THEN SEK=S
120 POKE &90B4,sek:POKE &90B3,tra:CALL &9090:CLS:LOCATE 1,1:c$="0"
130 LOCATE 1,1:PRINT"HEX-DUMP oder ASCII ":i$=INKEY$:IF i$="" THEN 130
140 IF i$="a" OR i$="A" THEN 310
150 LOCATE 1,1:PRINT"Track :";TRA,"Sektor :";SEK-S:A=&B000
160 FOR i=4 TO 23:LOCATE 1,I:FOR t=0 TO 75 STEP 3:LOCATE t+1,i
170 d$=HEX$(PEEK(a+t/3)):IF PEEK(a+t/3)<16 THEN d$=c$+d$
180 PRINT "00←";d$;:NEXT t:a=a+26:NEXT:LOCATE 1,4
190 LINE INPUT A$:P=VPOS (#0):POKE &90B5,P:P=P-5:IF A$="@" OR A$="^" THEN 300
200 IF A$="" THEN 50
210 a=@a$:a1=PEEK(a+2)*256+PEEK(a+1)-1:L=PEEK(a)
220 FOR i=1 TO L STEP 3:IF PEEK(a1+i)=32 THEN 240
230 b$=b$+CHR$(PEEK(a1+i))+CHR$(PEEK(a1+i+1))
240 NEXT:b$=UPPER$(b$):DIM b1$(60):DIM b1(60)
250 FOR i=1 TO LEN(B$) STEP 2:b1$(i/2)=MID$(b$,i,2):NEXT
260 FOR i=1 TO LEN(B$)/2:B2=ASC(LEFT$(b1$(i),1)):B3=ASC(RIGHT$(b1$(i),1))
270 IF B2>57 THEN B2=B2-7:IF B3>57 THEN B3=B3-7
280 b1(i)=(B2-48)*16+(B3-48):POKE &7FFF+i*P*26,b1(i)
290 NEXT:CLEAR:P=PEEK(&90B5):LOCATE 1,P:GOTO 190
300 POKE &90AF,&B5:CALL &9090:CLEAR:GOTO 50
310 LOCATE 1,1:PRINT"Track :";TRA,"Sektor :";SEK-S:A=&B000:FOR i=4 TO 23
320 LOCATE 1,I:FOR t=0 TO 75 STEP 3:LOCATE t+1,i
330 PRINT CHR$(1)+CHR$(PEEK(A+T/3)):NEXT:a=a+26:NEXT:CALL &BB06:CLS:GOTO 150
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