

DIRECTORY HANDLING

COPY

DEL

CPYDR

DELDL

GODR

These programs are to be used to copy and delete entire directories. The programs will operate on directories regardless of how many files or subdirectories are within the specified directory.

The programs COPY and DEL are the actual programs to be executed. CPYDR, DELDR, and GODR are called automatically during the copy and delete processes.

To execute COPY, the {SOURCE PATH}, {TARGET PATH}, and new directory name must be entered on the stack in that order:

3:	{SOURCE PATH}
2:	{TARGET PATH}
1:	'NEW DIR NAME'

To execute DEL, only the directory-to-be-deleted's path must be entered on the stack:

3:	
2:	
1:	{DIRECTORY PATH}

DIRECTORY HANDLING

COPY

```
< 'CPYDR' DUP RCL
SWAP 'GODR' DUP RCL
SWAP HOME STO STO
CPYDR HOME 'CPYDR'
PURGE 'GODR' PURGE
>
```

DEL

```
< 'DELDL' DUP RCL
SWAP 'GODR' DUP RCL
SWAP HOME STO STO
DELDL HOME 'DELDL'
PURGE 'GODR' PURGE
>
```

CPYDR

```
< CLLCD "COPYING..."
1 DISP SWAP GODR → s
d
  < d CRDIR d EVAL
  PATH → t
    < s GODR VARS .
  LIST→ 1 SWAP
    START DUP
      IFERR RCL
      THEN EVAL
  PATH t ROT CPYDR
    ELSE t GODR
  SWAP STO s GODR
    END
  NEXT s GODR
CLMF
>
>
>
```

DELDL

```
< CLLCD
"DELETING..." 1 DISP
DUP GODR VARS DUP
SIZE
  IF 0 SAME
    THEN DROP DUP DUP
  SIZE GET SWAP DUP
  SIZE 1 - 1 SWAP SUB
  GODR PURGE
    ELSE DUP SIZE GET
      IFERR PURGE
      THEN 1 →LIST
  DELDL DELDL
  END DELDL
  END CLMF
>
```

← ? XTRA DELDL

GODR

```
< →STR DUP SIZE 1 -
2 SWAP SUB STR→
>
```