Dragon MMC Explorer Quick Reference

Current Directory

Parent Directory

Sub Directory

CAS file with long filename

Selection Cursor

Flags:
A = Autoexec on
D = DOS Enabled
F = File Filter set

Cassette image (CAS) file

```
0:/DRAG-CAS/MICROD↑1/C          ADF
  <.>                CUTHSPAC.CAS
  <..>               CUTHWALK.CAS
  <OLD>
  CASHMAN.CAS
  CAVERNS.CAS
  CD-RES.CAS
  COSMIC↑1.CAS
  CRASH.CAS
  CRAZP-P.CAS
  CUTH-DIG.CAS
  CUTH-I↑1.CAS
  CUTHATGC.CAS
  CUTHCOOL.CAS
  CUTHJUNG.CAS
HELP EXIT          FILE: 13/ 16
```

Quick Ref Keys:
Press H for Help and X to exit
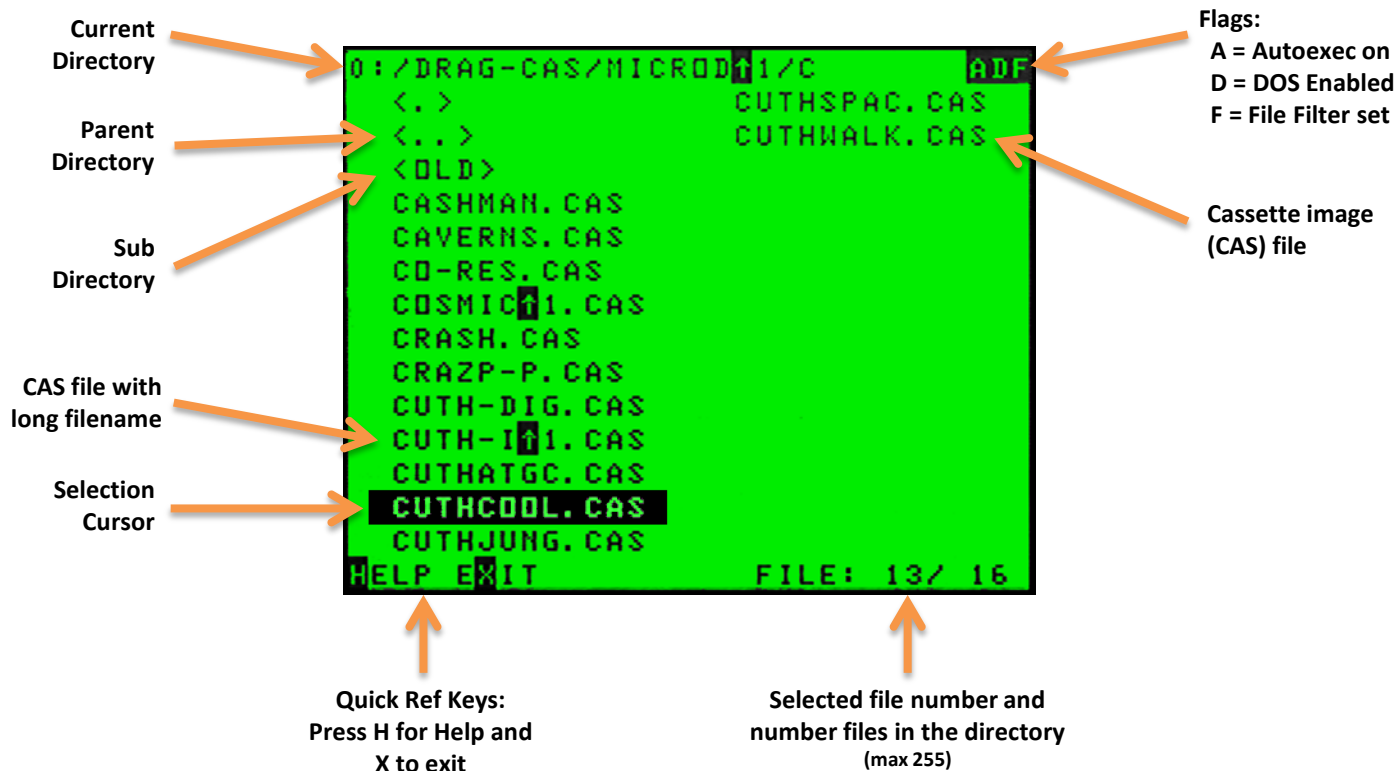
Selected file number and number files in the directory
(max 255)

Navigation:
↑ = Move Up
↓ = Move Down
→ = Right Column (End)
← = Left Column
@ = Parent Directory
/ = Root Directory

Q = Page Up
A = Page Down
R = Refresh List
X = Exit
ENTER = Select

Functions:
D = Delete File
F = Set File Filter
L = List Mounted Disks
M = Mount .CAS
N = New Directory
U = Unmount Disk

Misc:
B = Boot Settings
C = Set Clock
H = Help
S = Set Snapshot Dir
V = Version Info

INSTALLING THE DMMC EXPLORER
============================

1. Go here:
     http://www.archive.worldofdragon.org/index.php?title=DragonMMC_SDCard
   and download the explorer.
2. Copy the explorer into the home/root directory of the memory card.
     N.B: File extension .DGN is for the Dragon and .CCO for the CoCo.
3. To enable the explorer to auto run at boot time, rename the explorer to
   AUTOEXEC, e.g.:
     AUTOEXEC.DGN or AUTOEXEC.CCO
4. With the computer off, place the memory card into the DMMC.
5. Turn on the computer.
6. If the explorer starts automatically all is well, you're done and there
   is no need to continue.
7. On a Dragon start the explorer manually with:
     MLOADA "AUTOEXEC.DGN"
8. On a Coco start the explorer manually with:
     MLOADA "AUTOEXEC.CCO"
9. Press 'B' to go into the boot menu.
10. Press 'A' to enable AUTOEXEC.
11. Press 'X' to save the settings.
12. Reboot your computer.
13. The explorer should now start automatically, just copy your CAS and ROM
files on the SD card and Njoy!

MMC