

-CLONE

The full syntax for this switch is:

```
-clone, MODE={copy|load|dump|pcopy|pload|pdump},  
  SRC={drive|file|drive:partition|@MCsessionname|@MTx},  
  DST={drive|file|drive:partition|@MCsessionname|@MTx},  
  SZE{F|L|n={nnnnM|nnP|F|V} }
```

MODE=COPY

Used to copy the contents of one hard drive to another.

,SRC=drive number	Number of the source drive. For example, 1 for the first drive.
,DST=drive number	Number of the destination drive.

MODE=LOAD

Used to copy the contents of an image file to a disk. This will copy all the partitions in the image file.

,SRC=<path and filename> or tape device	The path and filename of the image on the local drive. For example: C:\IMAGE.GHO.
,DST=drive number	The number of the destination drive. This refers to the internal drive on the computer. For example, use 2 for drive two.

MODE=DUMP

Used to create an image file of a disk. This copies all of the partitions to an image file

,SRC=drive number	Number of the source drive. For example, use 1 for drive one.
,DST=<path and filename> or tape device	The path and filename of the image on the local drive. For example: C:\IMAGE.GHO.

MODE=PCOPY

Used to duplicate a partition to another partition.

,SRC=source partition	The Drive number:Partition number of source drive. For example: 1:2 refers to the second partition on the first drive.
,DST=destination partition	The Drive number:Partition number of the destination drive. For example, use 2:1 to specify the first partition on the second drive.

MODE=PLOYD

Used to copy a partition from an image file to a local drive.

,SRC=<path and filename>:<partition number>	The path and file name of the image on the local drive followed by the partition number in the image. For example: C:\IMAGE.GHO:2
,DST=<drive number>:<partition number>	The Drive number:Partition number of destination drive. For example: 1:2 refers to the second partition on the first drive.