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WARNING: PLEASE USE F1 KEY. Sinse version 3.8 F1 key is very useful.

This command list will only explain some things.

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exit	<ALT+X>	Exit
r	<F3>	Drive Reset
id		Drive Identify
init		Reset + Recalibrate
i	<F2>	id + init. Usually you just press F2 to detect the drive.
scan	<F4>	Surface scan. You can do remap, logging, erase big-delays and more... Just press F4 and try. WARNING: If Remap switch turned ON, MHDD will rewrite bad sectors with zeroes. If Erase Waits switch turned ON, you will probably loose all your data! Use it only on empty drives. Erase Waits will remove all "software bad blocks" at maximum possible speed. You can use arrow keys to jump through the drive during scan. Also you can see actual speed of read from the platters (see right upper corner).
erase		Block erase. Fast PIO mode. Fast BIOS mode when possible.
fasterase		Fast erase using SECURITY ERASE UNIT (see ata/atapi standard for details). Erases drive with scan speed. Drive should be locked first with known password (using command PWD).
hpa		Cut the drive. Soft - till re-power, hard - forever.
rhpa		Shows Native HPA (Full factory size).
nhpa		Recovers full factory size after hard-hpa.
cls		;)
pwd		Locks the drive
unlock		Unlocks the drive. If you want to unlock the drive forever, you SHOULD use unlock then dispwd!
dispwd		Remove password. Works only after unlock.

rpm rpm measurment. Uses INDEX bit so results could be just a crap.

ff Put any file directly to physical sectors (like put image back to the drive).

tof Make disk image with error skipping.

aam Automatic Acoustic Management - adjustment of noise made by head movement.

fdisk Makes one full-size partition on the drive.

smart SMART functions. Please type SMART to get help.

Smart Att <F8> Read smart attributes.

port <SHIFT+F3> Select the drive/port

stop <SHIFT+F4> Spindown

batch <F5> run batch file

read Reads from source drive.

screenshot <F10> Takes a screenshot (see scrshot.log).

clrmbr Clears MBR (LBA 0) but makes back up. Back up will be put into file lba0.mbr and into LBA 1.

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