

P
A
R
T
S

O
F

A

F
L
O
P
P
Y

D
I
S
K

D
R
I
V
E

READ/WRITE/ERASE HEADS

Electromagnets that control the information that is stored and erased from the disk.

DRIVE MOTOR

Mechanism to spin the hub, center of floppy

STEPPER MOTOR

Spins disk to precise location before data is recorded or erased

MECHANICAL FRAME

Little levers on frame expose magnetic parts of floppy disk

CIRCUIT BOARD

Exchanges signals with the computer's main circuit board and determines where on disk information is read, stored, and erased.