





JP5 - Battery select



-  On-Board rechargeable battery
-  External battery pack, connected to J3

JP6 - Upgrade Processor socket select



This jumper selects the usage of the upgrade processor socket.

-  Vacant
-  Occupied



JP7 - IDE fixed disk interface enable

-  Disable
-  Enable



JP8 - IDE fixed disk interface address

-  3F6, 3F7, 1F0-1F7
-  376, 377, 170-177

JP9 - Floppy drive interface enable



-  Disable
-  Enable

JP10 - Floppy drive interface address



-  3F0-3F7
-  370-377

JP11 - Floppy drive select



This jumper allows you to swap the designation of the drives in your system. When swap A/B is selected drive A will now be B and drive B will now be A.

-  Swap A / B
-  Normal operation









JP12 - Printer port interrupt

-  IRQ5
-  IRQ7

JP13, JP14 - Serial port interrupt

-  Serial port 1 IRQ4, Serial port 2 IRQ3
-  Serial port 1 IRQ3, Serial port 2 IRQ4

JP15, JP16 - Serial port 1 configuration

- JP15 JP16**
-   Disable
-   COM1, address 3F8H
-   COM3, address 3E8H
-   COM4, address 2E8H