

1 CPU Type:  
2 Intel/AMD Cyrix 5x86: JP28 closed, JP4 closed, JP1 1-2, JP5 1-2  
3 Intel/AMD write back/Cyrix 5x86: JP2 1-2=2x or 4x, JP2 2-3=2.5x, JP2 open=3x  
4 AMD write through: JP2 & JP5 open=3x, JP2 & JP5 2-3=2x  
5 Cyrix DX2/DX4: JP29 closed, JP5 1-2, JP1 2-3, JP2 & JP4 open  
6  
7 Voltage:  
8 JP6 & JP7 & JP8 1-2=5V, 2-3=3.3V  
9  
10 Bus speed:  
11 33MHz: JP15 closed, JP16 closed  
12 40MHz: JP15 closed, JP16 open  
13  
14 Cache:  
15 JP12 & JP13 1-2: 128KB  
16 JP12 & JP13 2-3: 512KB  
17  
18 BIOS chip type:  
19 JP9 1-2, 5-6: EEPROM  
20 JP9 2-3, 4-5: UVEPROM  
21  
22 Battery and CMOS:  
23 JP19 2-3: onboard coin cell battery  
24 JP19 1, 4: connect external battery  
25 JP19 3-4: clear CMOS