

Fordlian 5ATXB!!!!Attention. This jumper settings were partly not given by the manufacturer. I tried them myself!!!!!! !!!!Using them is your own risk!!!! I hope there aren't any mistakes but there might be some.

Prozessortypes:

- Intel Pentium (75Mhz-200Mhz)
- Intel Pentium MMX (166Mhz-266Mhz)
- Cyrix M1 / Cyrix M2 (and Cyrix compatible IBM CPUs)
- AMD K5-AMD K6/2 (3D-now)

CPU Power:	JP4:connect	JP7:connect
3.52V	1,2/3,4/5,6/7,8	1,2/3,4
3.3V	1,2/5,6/7,8	1,2/3,4
3.2V&3.3V	5,6/7,8	5,6/7,8
3.1V&3.3V	1,2/3,4/7,8	5,6/7,8
2.9V&3.3V	1,2/7,8	5,6/7,8
2.8V&3.3V	7,8	5,6/7,8
2.5V&3.3V	1,2/5,6	5,6/7,8
2.2V&3.3V	3,4	5,6/7,8
2.1V&3.3V	1,2	5,6/7,8

Bus Clock settings:

	JP9:connect
33 Mhz	1,2/5,6
50 Mhz	1,2/3,4/4,5
55 Mhz	1,2/3,4
60 Mhz	1,2
66 Mhz	none
68 Mhz	5,6
75 Mhz	3,4

Only for Cyrix CPUs you must always set 7,8 in addition to the Bus Clock.

Multiplier:

JP8:connect

1.5X	none (only for single Power CPU)
2.0X	1,2
2.5X	1,2/3,4
3.0X	3,4
3.5X	none (only for dual Power CPU)
4.0X	1,2/5,6
4.5X	1,2/3,4/5,6
5.0X	3,4/5,6
5.5X	5,6
6.0X	1,2 (for AMD K6/2)