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KP6-FX MotherBoard - Connectors and Jumpers

**All specifications subject to change without notice.
Please consult your manual for complete settings.**

J16 - Power On/Off

J9

IDE LED indicator+	LED ON when onboard IDE active
IDE LED indicator	LED ON when onboard IDE active
Power Saving LED indicator+	LED ON when system is in saving mode
Power Saving LED indicator	LED ON when system is in saving mode
Sleep/Resume Switch	Closed to enter sleep mode
Sleep/Resume Switch	Closed to enter sleep mode
Turbo LED indicator+	LED ON when higher speed selected
Turbo LED indicator	LED ON when higher speed selected
Reset +	Closed to restart system
Reset	Closed to restart system
Speaker 1	Speaker
Speaker	N/C
Speaker	GND
Speaker	GND
KeyLock 1	Power LED (+)
KeyLock	N/C
KeyLock	GND
KeyLock	Keylock
KeyLock	GND

JP1 - Clear CMOS Select

1-2	Normal (Default)
2-3	Clear

JP2/JP3 - Flash Memory Voltage Select (Both JP2 and JP3)

1-2	12v Flash Memory
2-3	5v Flash Memory

JP5 - The Power Supply (+12v) for the CPU cooling fan

Pin 1	GND
Pin 2	+12v
Pin 3	GND

JP6 - Memory Voltage Selection

1-2	Reserved
2-3	3.3v DIMM module (Default)

J1 - IrDA/ASK IR Connector

Pin 1	VCC
Pin 2	FIRRX
Pin 3	IRRXX
Pin 4	GND
Pin 5	IRTX

J10 - USB Connector

1	VCC	9	NC
2	USB P0-	10	NC
3	USB P0+	11	GND
4	GND	12	NC
5	VCC	13	NC
6	VCC	14	GND
7	USB P1-	15	GND
8	USB P1+	16	GND

J15 - CPU Clock Rate Select (ESSJ)

1-6	200 MHz (Reserve)
2-7	233 MHz (Default)
3-8	266 MHz
4-9	300 MHz (Reserve)
5-10	Option