

3.3 USB2.0 & IEEE1394 Firewire connection

USB connection

Please consult your motherboard manual to find out the section of "USB connection".

USB2.0 connection				
M/B layout (Ex: ASUS)		Case layout		
1	USB+5V	VCC 1	Red	USB 1
2	LDM1	DATA-1	White	
3	LDP1	DATA+1	Green	
4	GND	GND 1	Black	
5	NC	SHIELD 1	Black	
6	USB+5V	VCC 2	Red	USB 2
7	LDM2	DATA-2	White	
8	LDP2	DATA+2	Green	
9	GND	GND 2	Black	
10	--	SHIELD 2	Black	

IEEE1394 Firewire connection

Please consult your motherboard manual to find out the section of "IEEE1394 Firewire connection".

1394 Firewire connection			
M/B layout (Ex: ASUS)		Case layout	
1	+12V	VP	White
2	Ground	VG	Black
3	TPB-	TPB- or TPB*	Red
4	TPB+	TPB+ or TPB	Green
5	TPA-	TPA- or TPA*	Orange
6	TPA+	TPA+ or TPA	Blue
7	Ground	Ground	Black

3.4 Ear & MIC connections

Please consult your motherboard manual to find out the section of "front panel audio connector".

Ear & Mic connection			
M/B layout (Ex: ASUS)		Case layout	
1	LINE_OUT R	EAR R	Red
2	LINE_IN R	Return R	White
3	LINE_OUT L	EAR L	Green
4	LINE_IN L	Return L	Yellow
5	MIC	MIC IN	Red
6	MIC PWR	MIC VCC or MICBIAS	White
7	Ground	Ground	Black

3.5 Case open alarm function

- 1 To find out the cable with 2pin connector ("Micro SW") from the rear of inside the chassis.
- 2 To find out the position of Chassis Alarm on your motherboard. (please consult your motherboard manual)

