



DAIDO Barebone ENTRY

full analogue linear power supply parameters

PowerSupply						Con		MOTHERBOARD	
3	-	COM	+12VDC	8A	6	1			
2	-	COM	+12VDC	8A	5				
1	-	N/C	N/C	-	4				
3	-	COM	+12VDC	5A	6	2			
2	-	COM	+12VDC	5A	5				
1	-	N/C	-12VDC	0,5A	4				
5	0,5A	+5VSB	+5VDC	5A	10	3			
4	-	PWR_OK	+5VDC	5A	9				
3	-	COM	+5VDC	5A	8				
2	-	COM	+5VDC	5A	7				
1	-	PS_ON#	+5VDC	5A	6				
4	-	COM	+3.3VDC	5A	5	4			
3	-	COM	+3.3VDC	5A	6				
2	-	COM	+3.3VDC	5A	7				
1	-	COM	+3.3VDC	5A	8				
2	-	COM	+12VDC	5A	4	5	HDD SSD		
1	-	COM	+5VDC	5A	3				
2	-	COM	N/C	-	4	6	HDD SSD		
1	-	COM	+5VDC	5A	3				
2	-	COM	N/C	-	4	7	USB		
1	-	COM	+5VDC	5A	3				

Maximum 65W TDP processor recommended
(reason: Streacom FC10 passive cooling limit)

Circuit protection

Thermal protection (Overtemperature)

* 0,5A +5VSB Stand By (for wake on LAN)

it is the reason that the motherboard's USB ports are disabled for
non powered external HDD or SSD by booting process

This external parts recommended to put into
the USB card's USB socket

With powered external HDDs or SSDs, pendrives etc.
all of the motherboard's USB port works fine