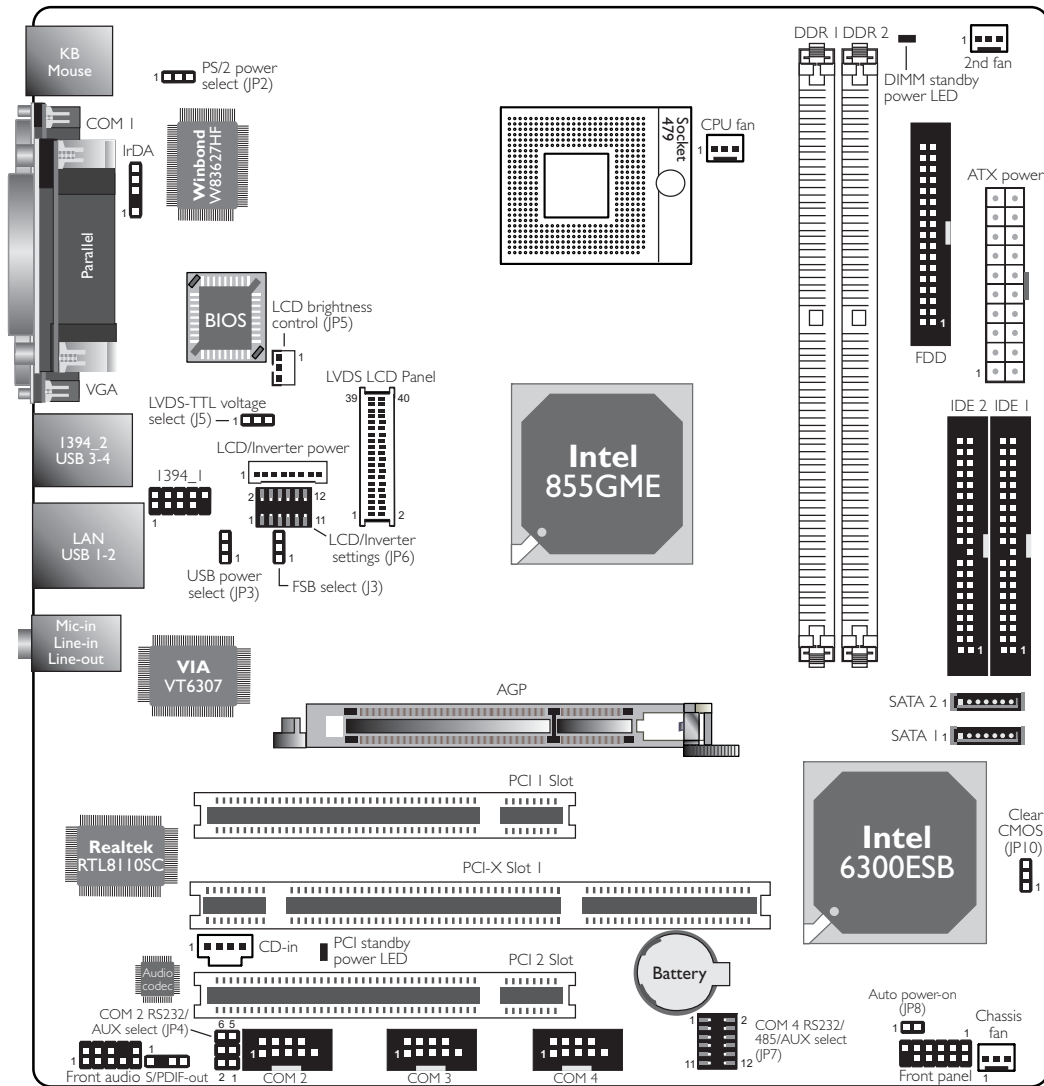


G5M300-P



COM 2 RS232/AUX Select	JP4	PS/2 Power	JP2	CPU FSB	J3
RS232	1-3, 2-4 On	5V (default)	1-2 On	Reserved	1-2 On
Auxiliary power	3-5 (5V), 4-6 (12V) On	5VSB	2-3 On	400MHz (default)	2-3 On
COM 4 RS232/RS485/AUX Select	JP7	USB Power	JP3	533MHz	All Off
RS232	1-3, 2-4, 7-9, 8-10 On	5V (default)	1-2 On		
RS485	3-5, 4-6, 7-9, 8-10 On	5VSB	2-3 On		
Auxiliary power	9-11 (12V), 10-12 (5V) On	Auto Power-on	JP8		
		Auto power-on enabled	On		
		Auto power-on disabled	Off		

LCD/Inverter Settings - JP6			
Panel Power		Inverter On/Off	
5V	1-3 On	5V	2-4 On
3.3V	3-5 On	12V	4-6 On
12V	7-9 On		

LCD Brightness Control (Voltage Level Adjust)		JP5
Increases the voltage level		1-2 On
Decreases the voltage level		2-3 On

LVDS-TTL Voltage	J5
VCC3 (default)	1-2 On
VCC	2-3 On

Clear CMOS Data	JP10
Normal (default)	1-2 On
Clear CMOS Data	2-3 On

Note: Before powering-on the system, make sure JP6's setting matches the LCD panel's specification. Selecting the incorrect voltage will seriously damage the LCD panel.

Note: Increasing or decreasing the voltage to control the LCD panel's brightness varies among Inverters. You must refer to the Inverter's specification to make the appropriate adjustment to the brightness of the LCD panel.