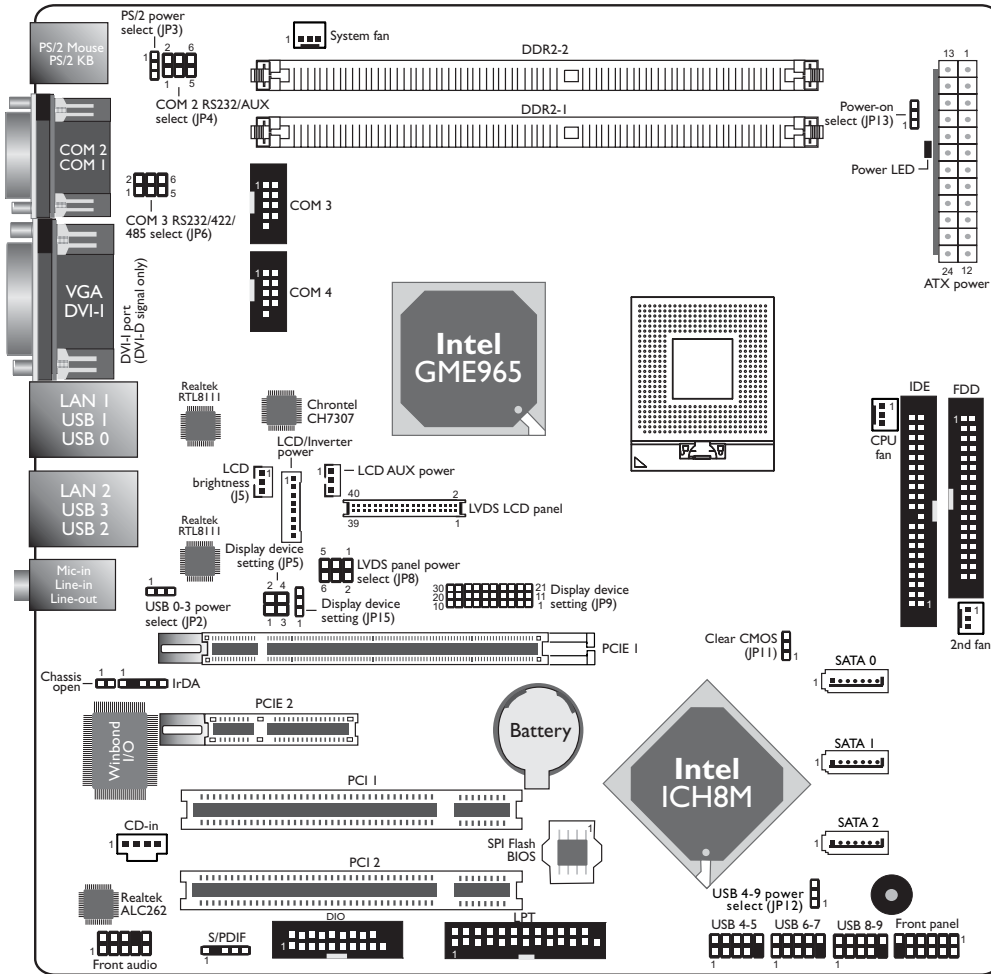


SR330-N



LVDS Panel Power Select	JP8	COM 3 RS232/422/485 Select	JP6
12V	1-2 On	RS232 (default)	1-2 On
5V	3-4 On	RS422 Half Duplex	3-4 On
3.3V	5-6 On	RS485	5-6 On
COM 2 RS232/AUX	JP4	USB Power: 0-3 (JP2), 4-9 (JP12)	
RS232	1-3, 2-4 On (default)	5V (default)	1-2 On
Auxiliary power	3-5 (5V), 4-6 (12V) On	5V_standby	2-3 On
Clear CMOS Data	JP11	PS/2 Power	JP3
Normal (default)	1-2 On	5V (default)	1-2 On
Clear CMOS Data	2-3 On	5V_standby	2-3 On
DVI-D / PEG x16 Select	JP5	JP15	JP9
Onboard DVI-D enabled. (default)	1-2, 3-4 On	1-2 On	1/5-11/15 On, 6/10-16/20 On
PEG x16 slot enabled (PCIE x16/x8/x4/x1, ADD2 card) (onboard DVI-D will be disabled)	1-2, 3-4 Off	2-3 On	11/15-21/25 On, 16/20-26/30 On
LCD Brightness Control (Voltage Level Adjust)	J5	Power-on Select	
Increases the voltage level	1-2 On	Power-on via power button (default)	1-2 On
Decreases the voltage level	2-3 On	Power-on via AC power	2-3 On
		JP13	

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.