



Pin No.	Symbol	Level	Function
1.	VSS	0V	Ground
2.	VDD	+5.0V	Power supply for Logic
3.	V <sub>O</sub>	---	Power supply for LCD Drive
4.	RS	H/L	Register selection signal RS=H: Data register RS=L: Instruction register
5.	R/W	H/L	Read/Write signal R/W=H: Read R/W=L: Write
6.	E	H/L	Chip enable signal
7.	DB 0	H/L	Data bit 0
8.	DB 1	H/L	Data bit 1
9.	DB 2	H/L	Data bit 2
10.	DB 3	H/L	Data bit 3
11.	DB4	H/L	Data bit 4
12.	DB 5	H/L	Data bit 5
13.	DB 6	H/L	Data bit 6
14.	DB 7	H/L	Data bit 7
15.	CS 1	H/L	Chip select(left half panel)
16.	CS 2	H/L	Chip select(right half panel)
17.	RST B	L	Reset signal
18.	VOUT	---	DC -DC output voltage
19.	A	+3.0V	Back light
20.	K	0V	Backlight