

9. Interface Pin Function

Pin No.	Symbol	Level	Description
1	FG		Frame ground
2	Vss	0V	Ground
3	VDD	5.0V	Power supply for logic
4	Vadj		Power supply for LCD contrast adjustment
5	Vee		Negative voltage Output
6	/WR	L	Data write. Write data into T6963C when /WR = L
7	/RD	L	Data read. Read data from T6963C when RD = L
8	/CE	L	Chip enable the controller T6963C
9	C/D	H / L	WR=L , C/D=H : Command Write C/D=L: Data write RD=L , C/D=H : Status Read C/D=L: Data read
10	/HALT	L	Clock operating stop signal
11	/RESET	L	Reset signal
12	DB0	H / L	Data bus line
13	DB1	H / L	Data bus line
14	DB2	H / L	Data bus line
15	DB3	H / L	Data bus line
16	DB4	H / L	Data bus line
17	DB5	H / L	Data bus line
18	DB6	H / L	Data bus line
19	DB7	H / L	Data bus line
20	NC		NC

