

Pin Descriptions

Pin No.	Signal	Discription
1-4	NC	NC
5	GND	Ground.
6	VCC	Power supply
7	SDI	Serial data input
8	SDO	Serial data output
9	DE	Date enable signal
10	HSYNC	RGB interface Hsync
11	VSNC	Backlight negtive
12	PCLK	Dot clock signal
13	LEDPWM	LCD backlight control PWM Signal
14	NC	NC
15	SCL	A write strobe signal and enables an operation to write data when the signal is low/ Serial interface Clock input for RGB Interface
16	NC	NC
17	CS	A chip select signal.
18	TE	Tearing effect output pin

19	RESET	Reset sinal
20-24	NC	NC
25	IOVCC	Power supply for interface(compatible 1.69V and 1.95V)
26-49	DB0-DB23	DATA BUS
50	VCI	Power supply
51	NC	NC
52	NC	NC
53	GND	Ground.
54	NC	NC
55	NC	NC
56	GND	Ground.
57	NC	NC
58	NC	NC
59	GND	Ground.
60	LEDA	Anode for all LED.
61	LEDK	Cathode for LEDK