



SPECIFICATION:

- 1). Driving: DotS 240*128, DUTY:1/128, BIAS:1/12, VDD:3.3V, VOUT:-14V, VO:-12.4V
- 2). Viewing angle: 6° CLOCK
- 3). Display mode: STN/BLUE MODE/TRANSMISSIVE/NEGATIVE
- 4). Operating temp: $-20^{\circ}\text{C} \sim +70^{\circ}\text{C}$
Storage temp: $-30^{\circ}\text{C} \sim +80^{\circ}\text{C}$
- 5). Controller IC: T6963; Icm:150ma
- 6). Backlight: White
- 7). Dimensions with mark "*" are important, with mark "(")" are referenced
- 8). All the raw materials are RoHS compliant

PIN	1	2	3	4	5	6	7	8	9	10	11
CONNECTION	FG	GND	VDD	VO	WR	RD	CE	C/D	NC	RES	DB0
PIN	12	13	14	15	16	17	18	19	20	21	22
CONNECTION	DB1	DB2	DB3	DB4	DB5	DB6	DB7	FS	VOUT	BLA	BLK

REVISION RECORD		DATE	Radiant-way Technology Inc.			
1			TITLE: LCD CUTLINE DIMENSION			
2			Model No: RDB240128A			PEG(3)
3			Part No: LCM			VER: A
4	DRAWN		DATE	2015/6/9	SHEET	1/1
5	CHECKED		DATE		UNIT:	mm
6	APPROVED		DATE		SCALE	1:1