

128x160 LCD 20 MCU 1.8 TFT LCD



PRODUCT INFORMATION

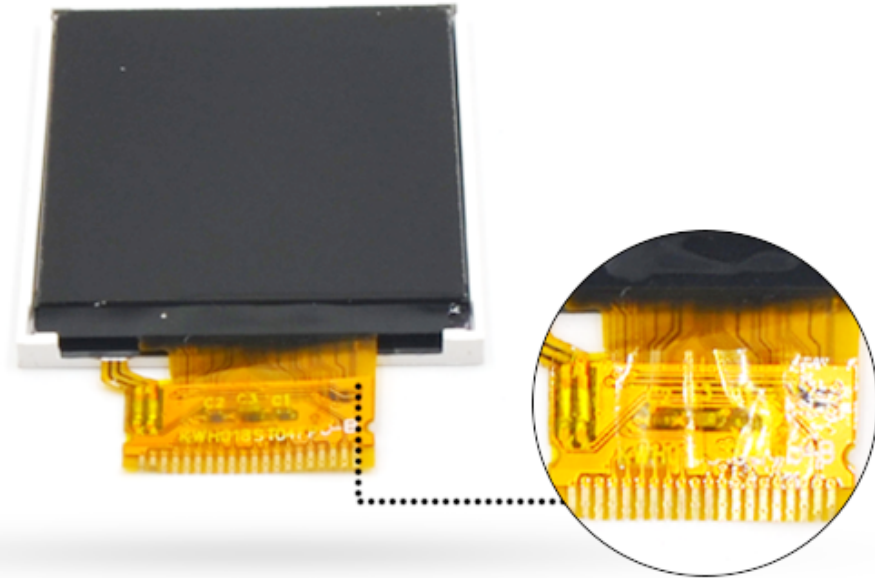
TFT LCD DISPLAY

LCD	128x160 LCD 20 MCU 1.8 TFT LCD		
Resolution	1.8" LCD	Color	128 RGB X 160
Pin	8	Pixel Pitch	500µm
Size	34.00x 43.70 x 2.40mm	Viewing Angle	28.03x35.04mm
Thickness	12	MCU	8 MCU 20
Light Source	2 LED	Brightness	150cd / m2
Operating Temp.	-20°C ~ 70°C	Power Consumption	30mA @ 3.3V

- * KWH018ST04-F01 V.1 LCD
 - * TFT LCD IC FPC
 - * 128x160 TFT LCD
 - * 200 ~ 1500cd / m2
 - * RoHS REACH
 - * 20 MCU 128x160 1.8" TFT LCD MP3 PMP LCD
- Formike Group LCD LCD

PRODUCT DISPLAY

T F T L C D D I S P L A Y



T F T L C D D I S P L A Y

PRODUCT DETAILS



- High contrast reaches to 500:1
- 20 Pin Soldering FPC 8 bit MCU Interface
- 1.8 Inch 128x160 TFT LCD Display Module
- Fast response time reaches to 8ms
- Apply for big volume only
- Support OEM & ODM Service

APPLICATION

TFT LCD DISPLAY



01 Civilian equipment



02 Office tools



03 Traffic instrument



04 Mini screen



05 Medical and beauty equipment



06 Smart device



07 Automation



08 Control system