

Front View

Side View

Back View

Parameters:

- GLASS+SCA+GlassITO+FPC
- COF: GT911(14*26)
- Glass material:AGC
- Light transmittance rate ≥86%
- Cover hardness≥6H
- TP operation Temp.: -20°C ~ +70°C, ≤90%RH
- TP storage temp.: -30°C ~ +80°C, ≤90%RH
- ROHS compliance
- Unmarked tolerance ±0.2mm

* Unspecified Tolerances is: ±0.2

Note:	
LCD TYPE	7 inch TFT Transmissive
DISPLAY MODE	Normally black
VIEW DIRECTION	All o'clock
OPERATING TEMP.	-10° C ~ 50° C
STORAGE TEMP.	-20° C ~ 60° C
BACK LIGHT	21 White leds
BL voltage/current	9.6V / 140mA
ALL MATERIALS MUST BE ROHS COMPLIANT	

Engineer Drawing

MAXEN ELECTRONICS LIMITED

Model No. MX-070HR50BFS-C81 Tolerance ±0.20

Client No. Unit mm

Date Ratio 1 : 1

TP logic definition:

PIN	Connection
1	GND
2	SCL
3	SDA
4	INT
5	RST
6	NC
7	VDD
8	NC

2. Mechanical Dimension