

Marinelite®

12" COLOR LCD Fish Finder

MODEL FP1221X



- High contrast and brightness adjusting effect, suitable for use in bright light and at night;
- Advanced DSP high image supersonic digital processing technology, realizing the low blind spot and the high resolution echo;
- Full quick sampling, let every fish be shown;
- Dual frequency display, and multiple modes of background with human design;
- Stable performance, comparable with foreign brand products;
- Professional design, beautiful and fashionable, delicate and durable, containing multi-language menu display function.

Optional Transducers

A-TD32B



1.8Kw

A-TD38R



1Kw

A-TD382R



1.8Kw

A-TD68R



2Kw

A-TD882R



3Kw

A-TD98R



5Kw

SPECIFICATIONS

GENERAL

TX Frequency	45-200KHz Dual frequency
Output Power	1500 ~ 3000W
Accuracy	± 1%
Sensitivity	-95dBm
Alarm	Depth , Voltage, Temperature
Language	Chinese, English, Traditional

DISPLAY UNIT

Display Unit	Dual frequency, Zoom
Expansion Mode	Auto Expansion, Manual Zoom, Bottom Lock
Sweep Speed	7steps(stop, 1/8, 1/4, 1/2, 1/1, 2/1, 3/1)
Display color	Echo color: 5 color Background color: black, blue

INTERFACE

Input data	IEC61162-1(NMEA0183)RMC、GLL
Output data	IEC61162-1(NMEA0183)DPT、DBT(After GLL and RMC Input)
Serial port to print	Suitable for printer DPU-414

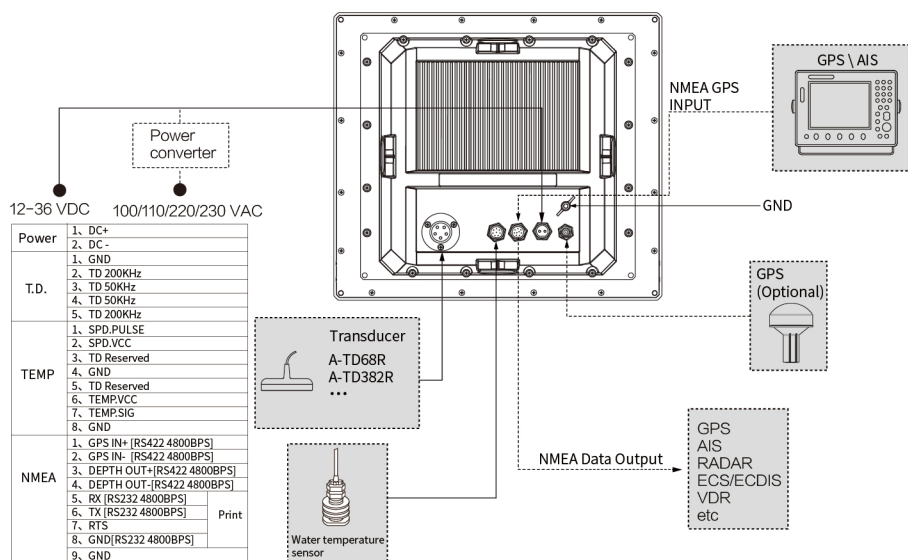
POWER SUPPLY

ENVIRONMENTAL CONDITION

Ambient Temperature	-10℃ ~ +40℃ Compliance with IEC60945 standard
Relative Humidity	10 ~ 90%

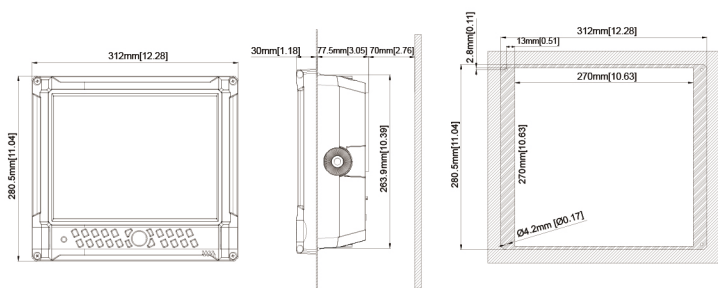
→Note: Specifications are subject to change without notice.

INTERCONNECTION DIAGRAM

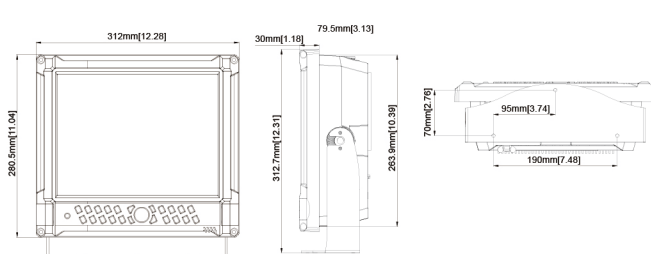


DIMENSIONS

Flush mount



Bracket mount



Marinelite® NANTONG SAIYANG ELECTRONICS CO.,LTD.



TEL: (+86)0513-89129287/89129288

EMAIL: Saiyang@ova.com.cn

<https://www.saiyangmarine.com>

South Floor 4/5, Building 3, , Building 3, Maipu Technology Park, Xinsheng Road, Chongchuan District, Nantong City, Jiangsu Province