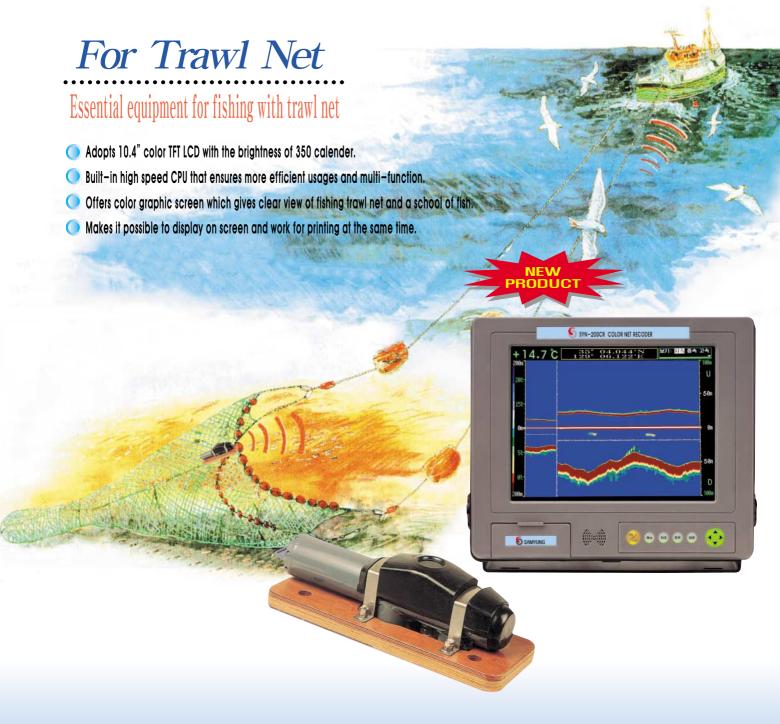


COLOR NET-RECORDER

SYN-200CR/400CR







A color net-recorder, SYN-200CR/400CR type, is upgraded one from the last simple record paper type net-recorder. SYN-200CR/400CR adopted 14" color TFT LCD screen giving clear view of net position, a school of fish and sea temperature that ensures the increase of fishing yields and the prevention of losing and damaging on trawl net.

Especially this color net-recorder is all the more efficiently helping out the fishing work at the area of rock bottom sea.

FEATURES

- ▶ Adopted 10.4" of color TFT LCD to ensure clear and wide screen.
- Excellence of ability to distinguish a school of fish and fishing net.
- Screen display and print—out simultaneously.
- ▶ Display both whole record and partial record for 200M and 400M.
- ▶ Display sea temperature in both graphic line and number on the screen that easily distinguish temperature difference.
- Stored the previous 20 record in the main unit's memory.
- ▶ Process the synchronized signal from transmitter with high speed CPU which keeps on stable synchronization.

MODEL: SYN-200CR/400CR

▶ Receiving frequency and synchronized processing method are of standard type which is compatible with the transmitter of the last product.

SPECIFICATIONS

RECORD PAPER

Recording range: SYN-200CR: 0~10, 0~20, 0~50, 0~100, 0~200
(UP/DOWN) SYN-400CR: 0~10, 0~20, 0~50, 0~100, 0~200, 0~400

- Sea temperature recording range : −3°C ~ +24°C
- Receiving frequency method: 50KHz super sonic FM
- Record display method : Screen display. Print—out
- Screen display: 10.4" TFT Color LCD
- Screen speed: 1~9 steps
- Printing speed: 1~9 steps
- · Printing paper: roll type
- Power supply: +10V ~+36V

■ TRANSMITTER

Max/Min frequency of transmitter: 180KHz(SYN-200CR)

75KHz(SYN-400CR)

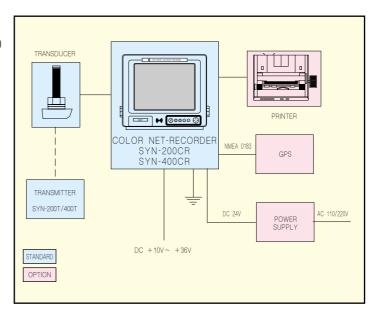
• Signal discharge frequency: 50KHz supersonic wave FS modulation

• Effective distance : 2000m

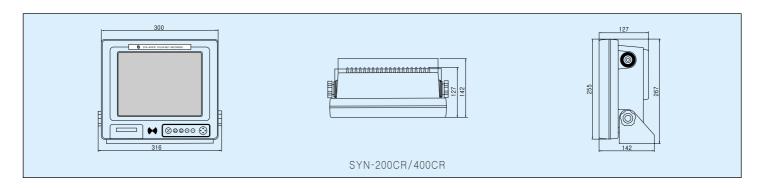
Power supply of station : 12V(alkaline battery A−1 × 8)

Power consumption: 250mA ~ 300mA

CONFIGURATION



DIMENSIONS





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ISO 9002 / KS A 9002 Certificate No. : QSC92073

