

Model NP-120MAX



Featuring:

12-inch full XGA daylight-viewing (1230 nits) LED-backlit TFT color LCD

3 Screen PAGE mode are selectable: Full MAP screen, Satellite monitor screen and Engine monitor display.

Touchscreen Tap, Long tap, Pan for pinch in/out, rotate, swipe, two figure swipe, three fingers swipe control are available for full control of MAP screen and menu selection.

Digital rotary encoder is possible to easy and quickly selection of desired menu or MAP zoom

Customize function keys of F1, F2 and F3 are user defined shortcut customized by menu Setting.

Databox window customization is possible to select user favorite 6 combination databox from 31 selectable data menu, Fix position, Bearing, SOG, COG, Steering, TTG, Date and time etc.

AIS target overlay on MAP display and CPA alarm and TCPA alarm can be set to closest AIS target.

Multi Language menu selection for English, Italian, French, Spanish, Greek, Croatian, Turkish, Japanese, Simplified Chinese, Traditional Chinese, Portuguese, Norwegian, Finnish

Built-in wireless LAN facility make possible to connect Wi-Fi spot to control display screen using smart phone free application of "MIRROR CONTROL" or captaincloud.com.

Large capacity of Waypoint and Event mark for marking important point can be displayed and saved to user micro SD card memory

Engine Monitor display is available to interface engine data center for indicating Engine RPM, Water Pressure, Temperature, oil pressure, temperature, Fuel gauge etc. Multi-Language menu selection

Card slot is used for C-MAP MAX/4D and Navionics micro SD card or user micro SD card