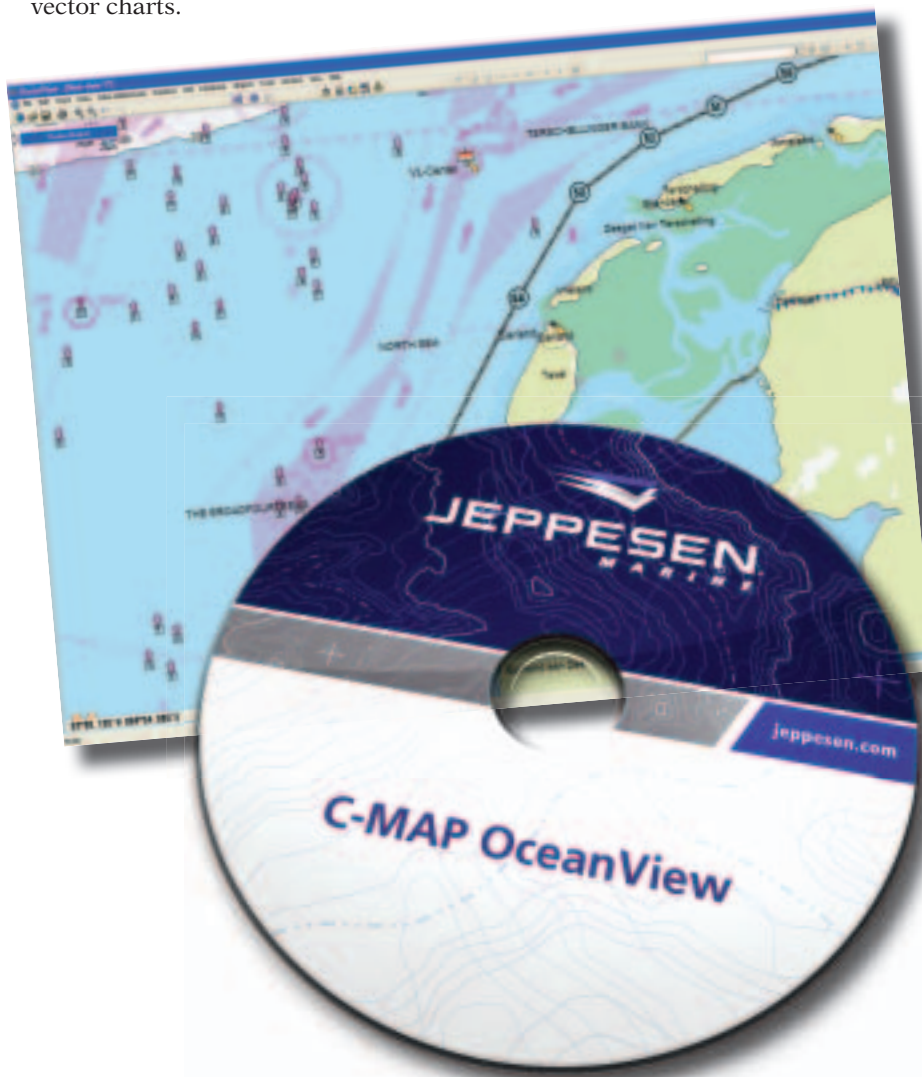


C-MAP OceanView

Chart Planning System

Chart display software combining weather information and route planning

OceanView is a powerful chart planning system for use in the office environment. It is designed for installation at companies such as ship-owners, ship-brokers, ship managers and ship operators. Based on the comprehensive C-MAP chart databases, this is an entry into worldwide coverage of electronic vector charts.



- :: Integrating charts and weather
- :: Astronomical water level and current
- :: Tropical cyclone warnings
- :: Easy downloading of Wind and Wave forecast
- :: Possibility to distribute or share the chart and weather information
- :: Always up-to-date
- :: Support HTTP (Internet) and e-mail
- :: Free 30 days trial

 **JEPPESEN**
MARINE

jeppesen.com

Jeppesen is a Boeing Company

C-MAP OceanView

The navigational
planning tool



- 3D Mode with World Globe
- Tracking of vessels using AIS
- Improved Weather Service
- New background charts
- New Tidal Streams and Heights
- Support for Lloyds Fairplay Ports Database
- Improved Chart Management Utility
- Improved C-Routes function (automatic route planning)
- Import / Export of routes to popular makes of ECDIS
- Support for concurrent licensing (network version)

Combine OceanView and the ECDIS

The combination of OceanView in the office environment and a CM-93/3 based ECS or ECDIS on board provides unique features to the operators. One important factor is the ability to exchange vital information between vessels and the office, for instance import and export of route plans. When subscribing to the IMO's Search & Rescue service (SAR), the ECS on board can immediately alert the mariner when the vessel approaches a new SAR area. This function is now mandatory on the passenger vessel.

OceanView in practical use

The daily operation of a vessel creates in itself a lot of challenges. Many of these challenges have to be resolved on the spot and may involve several persons located at different places. OceanView™, with its data exchange features, can easily meet such requirements and allow the users to achieve a clear overview of any situation by a quick glance at the screen. When using a wall screen, a group of people can study the same subject. The IMO regulations for emergency readiness require a portfolio of charts that corresponding to the vessels voyage, to be present in the office. With OceanView™ and C-MAP Professional worldwide subscription, you never lack charts for this purpose. OceanView™ also has a unique screen-printing function.

Remote Automatic Updating

Users can link-up to the update database at Jeppesen Norway in order to transfer updates according to Notices to Mariners. This is an end user service for subscribers available via internet and can be accessed through Inmarsat, GSM or standard telephone line connections. The highly compressed data contains all necessary information to load updates directly into the main database with no additional user intervention required.

SUPPORTING APPLICATIONS

ECDIS and ECS based on C-Map SDK 4.0. For latest overview of compatible ECDIS and ECS supporting SDK 4.0, please visit:

<http://www.c-map.no/ecdis.asp>

OceanView 4.0

A powerful chart planning system for use in the office environment. OceanView 4.0 supports the full range of C-Map Weather-Navigation and electronic charts, both C-Map Professional and ENCs

WeatherView 3.0

A plain stand-alone weather application supporting all functionality for downloading and browsing weather data on top of overview charts.

FACTS AND SPECIFICATIONS

Global Met-Ocean Parameters

Pressure, Wind, Temperature, Dew Point, Temperature, Clouds, Precipitation, Height, Direction and Period of Total Waves and Swell

Additional Parameters

Current, Sea Water level, Water temperature, Ice Concentration.

Tropical Cyclone Warnings

Official warnings from The World Meteorological Organisation as overlay and used in route planner.

Subscription Areas

World, Large (6400 Sq. degrees), Medium (400 Sq. degrees). The download area can be moved (follow ship) globally without restrictions

PRODUCT SUPPORT

For product support, please contact:
support@c-map.no

For prices, terms and conditions:
info@c-map.no

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