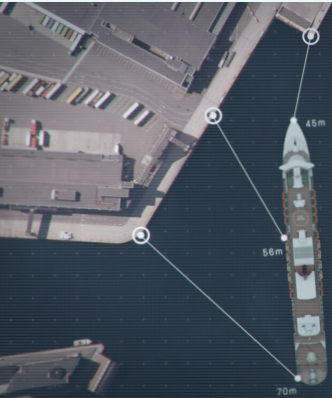


PROXIMITYVIEW 100



KONGSBERG



VISUALIZE THE SITUATION

The KONGSBERG ProximityView offers dynamic stitching of several KONGSBERG KCC and such delivery a stitched 360 degrees camera coverage of the proximity zone overlaying sensor data into the view, such as: obstacles, distances, velocities, and planned path. The navigator can easily change between a simulated bridge view, birds-eye view or other configurable views suiting a specific operation.

TECHNICAL SPECIFICATIONS

PERFORMANCE

Fuse up to 16 camera sources
Direct screen output through HDMI
Remote screen output to Proximity View 100 Remote client

I/O

4x Gigabit Ethernet on the rear I/O panel
2x USB 3.0 headers for front panel access
4x USB 3.0 ports on the rear I/O panel
1x PS/2 KB/Mouse combo port on the I/O backpanel
2x Display port

WEIGHTS AND DIMENSIONS

ProximityView Processing Unit 90 x 392 x 380 mm
Weight 8 kg

POWER

Supply voltage 100-240 V AC 50/60 Hz
Max power consumption 200 W
Power Connector C13

ENVIRONMENTAL SPECIFICATIONS

Operational temperature range +5°C to +55°C
Storage temperature range -20°C to 70°C
Humidity Max 95% non-condensing

STANDARDS AND REGULATIONS

Electromagnetic compatibility

Compliance to EMC, immunity/emission IEC 60945/EN 60945/IACS E10

Product safety

Compliance to LVD, standard used IEC 60950-1/EN 60950-1

Specifications subject to change without any further notice.

KONGSBERG DISCOVERY, SEATEX

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