

RiverView

passenger info system





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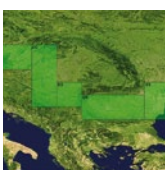
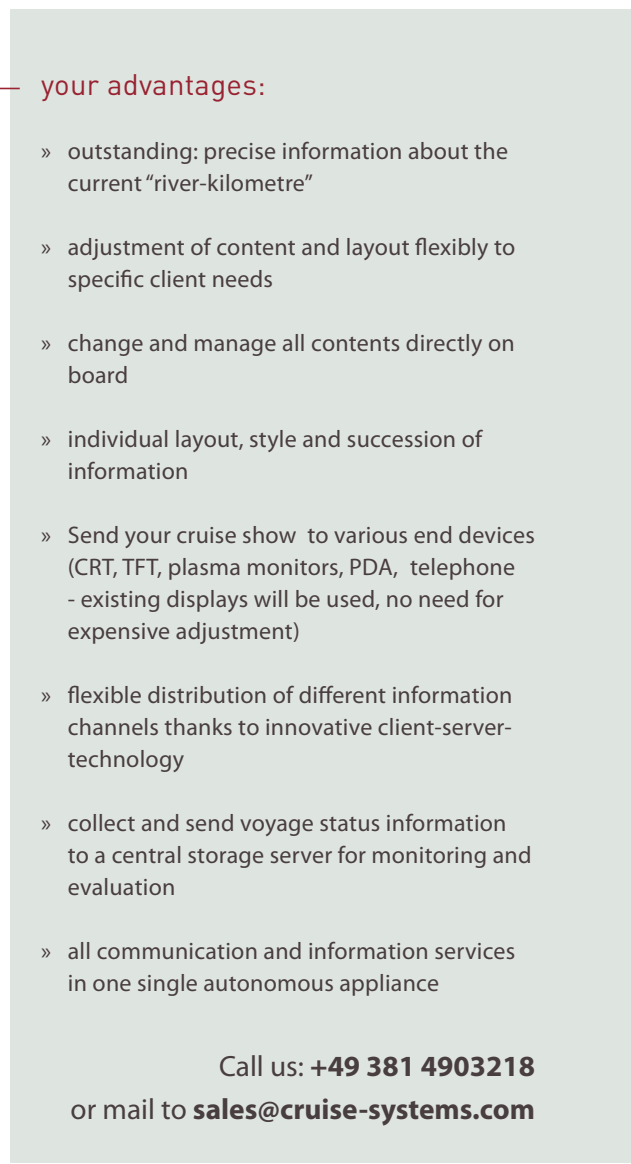
Passengers of cruise liners above all expect repose and ease from their journey. At the same time, they are far from resting purely passive: they want to know about the events taking place aboard, some want to preview their trips and visits before landing, others want to be informed about the technical data of their movable holiday residence.

We want to meet these needs and contribute to the enjoyment of live aboard with the communication- and information system RiverView, developed by JAKOTA Cruise Systems. It allows operating companies to have their clients informed about all relevant news (current speed and direction, data of position, indication of activities, trips, events). RiverView informs passengers of cruise liners all day long and across various end device under simple control of the ship management. The system allows the integration of new textual and pictorial information which can be easily updated aboard. Start the Digital Signage Area on board with RiverView.

As an option, the system can undertake all communication tasks (e-mail and data transfer) simultaneously. Up- and downstream the Danube, Rhine, Main, Rhône and the Saône, RiverView already provides ships successfully with UMTS, GSM and WLAN techniques.

your advantages:

- » outstanding: precise information about the current "river-kilometre"
- » adjustment of content and layout flexibly to specific client needs
- » change and manage all contents directly on board
- » individual layout, style and succession of information
- » Send your cruise show to various end devices (CRT, TFT, plasma monitors, PDA, telephone - existing displays will be used, no need for expensive adjustment)
- » flexible distribution of different information channels thanks to innovative client-server-technology
- » collect and send voyage status information to a central storage server for monitoring and evaluation
- » all communication and information services in one single autonomous appliance



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D-18057 Rostock Leonhardstr. 22 fon: +49 381 4903218 fax: +49 381 4900054 e-mail: info@cruise-systems.com