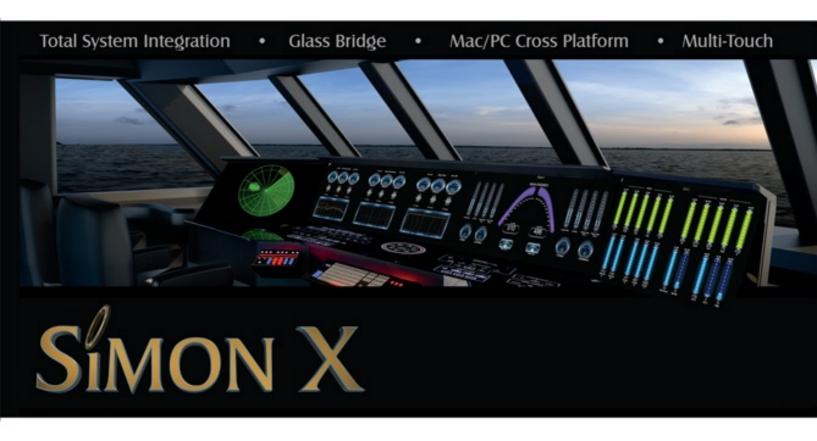
PALLADIUM TECHNOLOGIES MULTI-TOUCH GESTURE CONTROLLED HELM



The bridge of today's modern yacht is the hub, the central nervous system from which the vessel operates. Past bridges are a collection of equipment from many different vendors each with their own unique controls, switches, dials and interfaces. Assessing all of these individual and unique interfaces to quickly identify potential issues becomes a challenge for our minds.

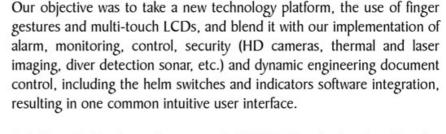
SIMON X provides one common, and ergonomically engineered, user-interface, delivering instrumentation and functionality, on clean multi-touch glass panels. The panels are positioned in the more traditional vertical format, along with one horizontal rectangular glass panel (multiple LCDs bonded from below), that replaces all of the switches and indicators on the helm surface.





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Palladium Technologies has created $SiMON\ X$ with the idea that this system will be the one tool, providing a collection of the critical information and control, dynamically created and maintained by the user, (Captain and his staff).



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