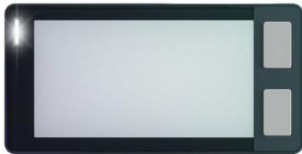


ePaper Smart Displays for Medical Device and Laboratory Applications

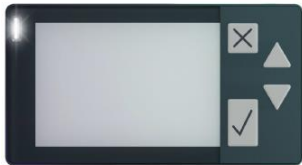
ePaper Smart Displays are wireless, cordless digital displays with long battery life (1-5 years, display dependent) that can be updated automatically and remotely. Crisp displays with full graphics capabilities.



sepioo – The Smart IIoT Technology supports integration with many devices (sensors, trackers, cameras, balances, etc.) and existing IIoT infrastructure from common industrial providers (Cisco, Aruba, Meraki, Lancom, etc.). Modernize your warehouses, room/bed displays, asset tracking with these sleek devices controlled by secure, validated medical device software.



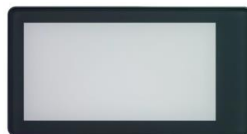
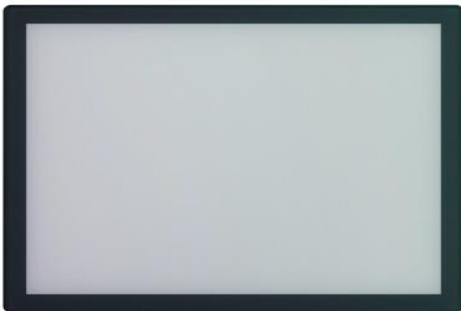
Mobile app communication enabled, existing interfaces to MS 365, iCalendar, Google Calendar. Integrates to inventory management systems and business management systems (SAP, Sklera, ARIMS, etc.)



Data is encrypted and secure and software is designed, developed, and validated to medical device software standards.

Displays are available in a wide variety of sizes; some models have user interface capabilities and multi-color displays.

Optimize the information you display across your enterprise and realize significant savings. Save time and money wasted with inefficient paper/whiteboard processes. Display current information vital to your organization automatically, where and when it is needed.



Smart



IIoT



Technology