

Kopis 101R: Integrated Display for Fitness Equipment

This Panel PC features reliability and durability, plus the ability to be customized to address specific fit and trim/branding requirements. The current system serves as the multi-function display featured on fitness equipment, it is ideal for any application that runs the NetPulse™ software suite or application-specific I/O operations.

Performance Characteristics

Projected capacitive touch display PC built around COTS components for long lifecycle. Designed for heavy shock and vibration. Supports multi touch gesturing. Intel® Atom™ processor based.

Ergonomics:

15.6" (396mm) embedded touch display.

Lifecycle:

Seven-year availability.

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EmbedTek designs, invents, and manufactures computers, software, sensors, cameras, and displays for original equipment manufacturers. Our systems improve the quality of imaging in healthcare, simulation programs in the military, video analytics in security, and much more. Throw any challenge at us, from demanding environment and ergonomic requirements to High Level Assembly and nonstandard I/O. We'll evaluate it, carefully attack it, and solve it.