

TIANMA P1010WXF2ME30: NARROW-BORDER 10.1" WXGA DISPLAY



Tianma has introduced the **P1010WXF2ME30**, a new **10.1-inch WXGA TFT display** that combines slim design, industrial reliability, and cost efficiency. This module is ideal for **industrial instrumentation, medical devices, and embedded systems** requiring a compact and durable display solution.

Smart Design for Modern Applications

Part of Tianma's **P-Series Entry-Class**, the P1010WXF2ME30 offers a balanced mix of quality and affordability. Its **narrow-border construction**—less than 4 mm on three sides—allows seamless integration into space-constrained systems or multi-display layouts.

An **anti-glare surface treatment** enhances readability, while the **Normally Black SFT technology** ensures excellent contrast and color stability even under challenging lighting conditions.

Performance and Reliability

Built with **a-Si TFT-LCD and SFT technology**, this display provides vivid color reproduction (72% NTSC) and fast response times.

It's designed for **long-term availability**, meeting the needs of OEMs developing equipment that must perform consistently across years of production.

Discover Tianma Displays at Steliau Technology

Steliau Technology offers a **wide portfolio of Tianma displays**, from entry-level industrial modules to high-performance IPS and AMOLED panels.

Our team can support you in selecting and integrating the right display for your application.

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Tianma

Tianma Microelectronics Co., Ltd., The most important Chinese manufacturer of passive and active matrix LCD displays, is able to produce all existing LCD technologies, from those of a passive nature for consumer and industrial/automotive markets t

