

GOT3000 SERIES HMI

PRODUCT OVERVIEW



- Smooth machine operation
- Seamless performance
- Smart factory integration

Increase productivity by accelerating digital transformation

Mitsubishi Electric's GOT3000 HMI is a high-definition touchscreen that enables manufacturers to enhance machine usability through a smooth, refined interface and seamlessly connect machines to the factory network to deliver smarter, more efficient factory operations.

Machine control, visualization, and maintenance become effortless with the GOT3000 high-performance display, and production workflows become even more efficient by utilizing advanced networking capabilities with built-in cybersecurity to tightly integrate machines to the factory network.

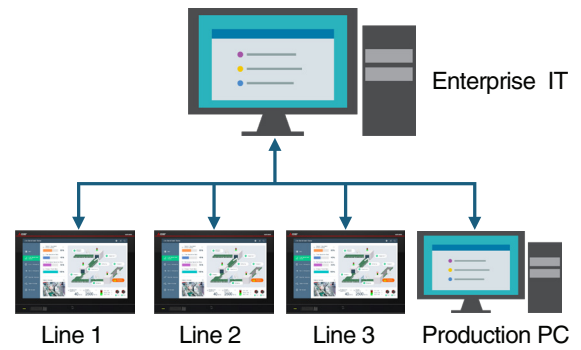
KEY BENEFITS:

- **Intuitive touch operation** with vibrant high-definition display
- **Robust hardware and real-time OS** for consistent, reliable performance
- **Remote machine monitoring and maintenance** through built-in VPN and web client & server functions
- **Advanced cybersecurity for industrial environments** to meet IEC62443-4-2 standards
- **Centralized factory data management** and status monitoring with OPC UA



FACTORY DATA NETWORKING

Unlock seamless factory and remote connectivity with OPC UA client/server communication to enable secure, standardized data exchange across machines, systems, and enterprise platforms, ensuring interoperability and real-time insights. Gain a unified view of operations, empowering predictive maintenance, optimized workflows, and enhanced decision-making.



TOTAL CONTROL

Empower your operations with a comprehensive solution for machine control, monitoring, and maintenance. Ensure robust security and seamless connectivity through an intuitive interface. Optimize performance, reduce downtime, and stay ahead with advanced integration that delivers precision, reliability, and efficiency.



GOT3000 HMI Model Numbers

Model	GT37					
Model Number	GT3715-FHCBD	GT3712-WXCBD	GT3715-XRBA GT3715-XRBD	GT3712-XRBA GT3712-XRBD	GT3710-XRBA GT3710-XRBD	GT3708-XRBA GT3708-XRBD
Display Format	Widescreen		Standard			
Display Size	15.6"	12.1"	15.0"	12.1"	10.4"	8.4"
Resolution	1920 x 1080 Full-HD	1280 x 800 WXGA	1024 x 768 XGA			
Touchscreen	Projected capacitive touch		Analog resistive touch			
Environmental Protection Rating	IP66F, IP67F, NEMA Type 4X					

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