





Screen receiver Without WIFI TL-XM01

"Material: ABS, Input: 110-240V, Frequency: 433MHz, Clock Battery: CR2032, Colour: Black and white



Applications

- Restaurants For communication between servers and kitchen staff.
- Hospitals To alert nurses and doctors for patient care or emergencies.
- Hotels For staff coordination, such as housekeeping and concierge services.
- Factories To notify workers about tasks or safety alerts.
- Retail Stores For staff communication or customer service.
- Event Management To coordinate between team members during large events.
- Warehouses For stock management and team coordination.
- Care Homes To alert caregivers to residents' needs.
- Security Services For quick, discreet communication between security personnel.
- Office Buildings For internal staff communication, especially in large facilities.

Features

- 1. Standard Keypad: Features a conventional numeric/alphanumeric keypad for efficient input and control.
- 2.4-Digit Display: Integrated four-digit digital display for clear and concise information representation.
- 3. Configurable Initial Digit: The first digit can be configured to operate within the range of A-F or 1-9, offering flexibility in user-defined settings.
- 4. Simultaneous Call Display: Capable of displaying up to three sets of call-related information concurrently, enhancing multitasking capabilities.
- 5. Mounting Versatility: Designed for both wall mounting and desktop placement, offering flexible installation options.
- 6. Multilingual Voice Reporting: Supports voice reporting in any language, ensuring adaptability to various regional requirements.
- 7. Customizable Keyword Input: Keywords can be configured using any text or language, providing user-specific customization.
- 8. Extended Signal Range: Signal coverage ranges from 150 to 250 meters in open areas, dependent on the connected button configuration.
- 9. Configurable Reporting Intervals: Reporting intervals can be set according to user needs, allowing for time-specific data transmission.
- 10. Adjustable Operational Cycles: Operational cycle times can be customized for optimized performance and scheduling.
- 11. Pre-Production Ringtone Customization: Ringtone options can be modified before the manufacturing process, enabling personalized alerts.
- 12. Adjustable Volume Control: Fully adjustable voice volume for enhanced user experience across different environments.
- 13. Powerbank Charging Capability: Supports powerbank charging via a specialized cable, providing reliable power in remote or outdoor locations (e.g., beach environments).

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