



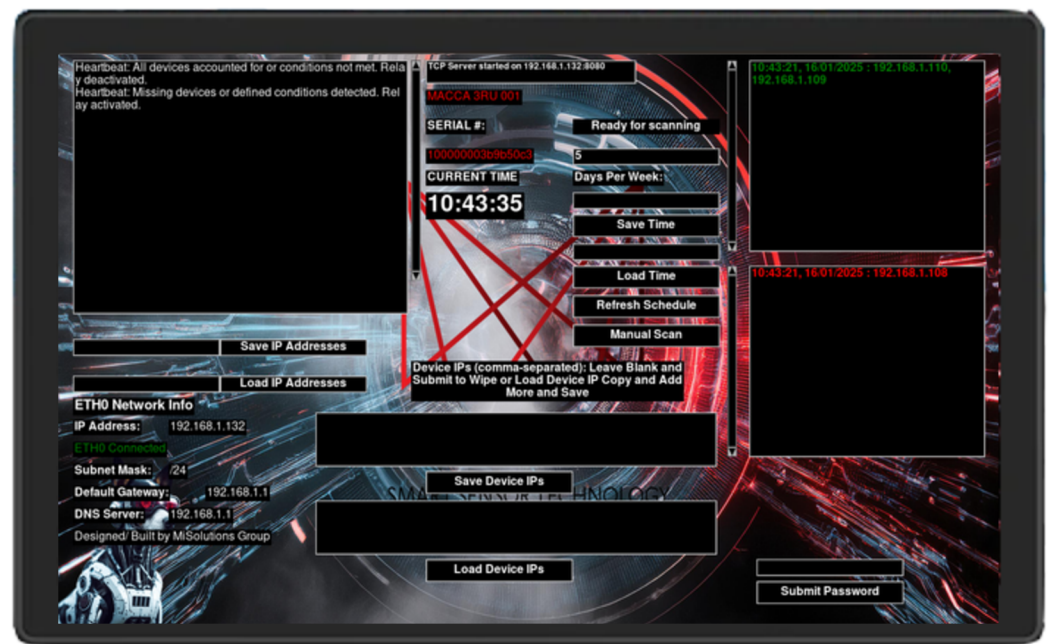
MiSOLUTIONS GROUP

MISENSE MACCA IP MONITOR NTP DASHBOARD

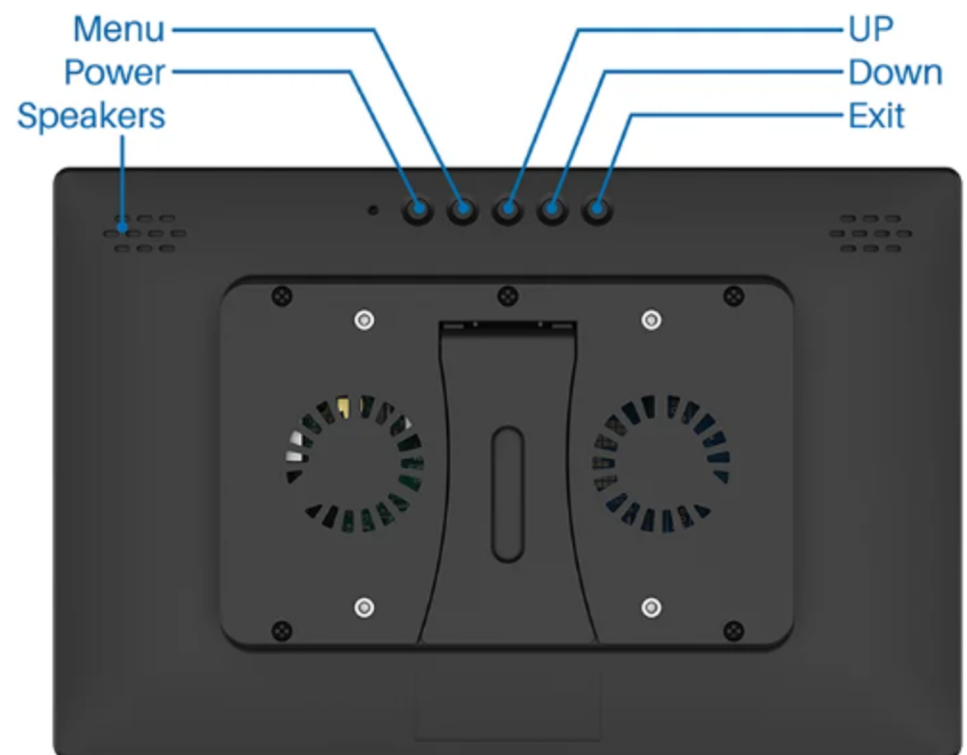
by MiSolutions Group

AT A GLANCE

- 10-Inch Touchscreen Interface: High-resolution display with intuitive touch controls for seamless navigation and interaction.
- Standalone Monitoring Platform: Operates independently without imposing additional load on workstations or NVRs, ensuring efficient performance.
- Periodic Network Scanning: Conducts regular scans throughout the day, providing audio and visual notifications for any devices missing from the network
- Comprehensive Event Logging: Automatically records all scans with timestamps, maintaining a 30-day log history with rotation for audit and review purposes.
- USB Log Export: Facilitates easy export of logs via USB for external analysis and record-keeping.
- Application Watchdog System: Monitors system health, issuing notifications in case of errors or alerts to ensure continuous operation.
- NTP Synchronization via USB GPS: Utilizes a USB GPS dongle for precise Network Time Protocol synchronization, maintaining accurate system time.
- Network Time Sync for NVRs and Workstations: Enables synchronization of NVRs and workstations via IP, ensuring consistent timekeeping across devices.
- On-Screen Alert Reset: Allows users to reset alerts directly through the touchscreen interface for streamlined alert management.
- Flexible Placement: Can be positioned anywhere within network access, requiring only a power outlet and Ethernet connection; access to a window is necessary for optimal GPS dongle reception.
- User-Friendly Interface: Features an intuitive interface for updating the IP/device database, system configuration, network settings, and application updates; all accessible through a password-protected configuration page.
- In-House Design and Support: Conceived, developed, programmed, and assembled by MiSolutions Group, ensuring direct support from the original design team.
- This comprehensive monitoring solution offers robust network oversight with user-friendly controls, designed to enhance operational efficiency and device management.



Interface details



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