

Electronic Voting Machine with Keypad Interface

This electronic voting machine is designed for secure and efficient elections. It features a central processing unit and handheld voting devices with keypads and LCD screens for voter input.



System Overview

Secure Electronic Voting System

This electronic voting machine is engineered for secure and efficient election management. It utilizes a central processing unit that coordinates with multiple handheld voting devices, each equipped with a keypad and LCD screen for clear voter input and feedback. The system supports wireless communication between devices and the central unit, allowing for flexible deployment and streamlined vote tabulation while ensuring voter privacy.

Technical Features

Input Interface	Keypad with LCD screen feedback
Connectivity	Wireless communication

System Components

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- Central processing unit
- Handheld voting devices
- LCD screens
- Keypad interfaces

System Capabilities

Key Capabilities	Secure Tabulation, Wireless Setup, Voter Privacy, Flexible Deployment
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