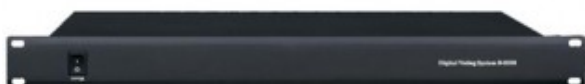# H-8000 Wired Voting Processor

Product ID: H-8000

Short Description

Support 150 voting units
Could extend up to 500 units via power extension unit

Description

The central voting processor provides power to the vote unit and collects the voting data.

The processor has two-group 8P-DIN port for system connection, each processor can connect 150 vote units.

This voting system is suitable for the Peoples's Congress, Government, enterprises, ect.

? Building-in voting CPU

? Support 150 voting units, could connect more than 500 units via extension

? In combination with the corresponding software modules, multiform voting can be implemented:
1) Voting function (yes, no, abstain)
2) Electing funtion (singel-ballot and multiple-ballot)
3) Scoring (100, 75, 50, 25, 0)

? Count results automatically within 1 second after ballot

? Support IC card sign in, key press sign in

? The processor can communicate with the equipment by RS232 interface

Specification

Item	Parameter
Power Supply	AC110V~240V/50Hz~60Hz
Consumption Rating	100W
Control Type	RS232
Color	Black
System Connection	8-PIN DINx4
Data Communication	RJ45x2
Dimension (mm)	480x240x45
Installation	19 Inch frame
Net Weight (Kg)	2.7

Product Gallery