

# H-8000C Wired Voting Unit

**Product ID:** H-8000C



## Short Description

Used for identity, sign in, voting, electing and audience response

## Description

The voting unit is used for the identity, sign in, voting, electing and audience response, and the results are subject to the button being pressed the last time.

### ? Discern the identity

Each vote unit is furnished with a personal IC card for voting (The IC card No. should be the same as the vote unit No.), or the all vote unit use the same kind IC card, it means the delegate can sign in by IC card with any vote units.

### ? Sign in

The delegate sign in by IC card after taking a seat, the system provides IC card ID checking. Only when IC card is well inserted and the indicator lamp "ATTEND" on the vote unit is bright, it could work if system is equipped with IC card (IC card sign in or key press sign in is option).

### ? Voting

There are three buttons on the vote unit: yes/abstain/no. Each button has the

corresponding indicator lamp. After voting starts, delegate can press the corresponding button according to their willing. The delegate can re-vote before the voting finishing if they want to revise their vote; the voting results are subject to the button pressing at the last time.

#### ? Electing

There are five buttons on the vote unit:: candidate 1/2/3/4/5. Each button has the corresponding indicator lamp. After election starts, delegate can press the corresponding button according to their willing. The delegate can re-elect before the election finishing if they want to revise their elect; the election results are subject to the button pressing at the last time.

#### ? Audience response

To mark a score for something or someone: 0/25/50/75/100.

#### Specification

| Item                   | Parameter                   |
|------------------------|-----------------------------|
| Power Supply           | Powered by voting processor |
| Consumption Rating     | <10mW                       |
| T.H.D.                 | <0.05%                      |
| Dimension (LxWxH) (mm) | 117x110x24                  |
| Net Weight (Kg)        | 0.45                        |