Voting Processor HT-8000

◆ Built-in voting CPU.
◆ Support 250 voting units, could connect more than 500 units via extension.
◆ In combination with the corresponding software modules, multiform voting can be implemented:
  ◆ Voting function (yes, no abstain)
  ◆ Electing function (single-ballot and Multiple-ballot)
  ◆Scoring (100, 75, 50, 25,0)
◆ Count results automatically within 1 second after ballot.
◆ The processor can communicate with the equipments by RS232 interface

HT−WB8800

Wireless Voting Unit HT-WD8800

◆ FHSS: 64 selectable channels
◆ Working environment (temperature): -20°C～+ 50°C
◆ The number of consecutive for pressing: 100000 times
◆ Telecommunication ways: wireless telecommunication, Confidentiality agreement, multiple proofreading
◆ Graphic LCD bilingual display
◆ Sensitivity:-121dBm
◆ Real-time battery level display
◆ Low battery beep alarm
◆ Transmitting power consumption: <10mw;
◆ The time cycle of sending and receiving in each single telecommunication: 60ms
◆ Packing: portable flight case
◆ Shutdown ways: shutdown by system software order, or automatic shutdown one hour later without any signal
◆ Signal display: Signal level display while communication
◆ Sign-in: key press sign-in
◆ Voting ways: First key-press or last key-press

HT−WD8800

Wireless Voting Antenna HT-WA8800

Use for connect wireless voting processor to transmit and receive signal.

HT−WA8800

Wireless Voting Charger Case HT-WG8800

◆ Used for charging voting units
◆ High efficiency switch mode
◆ Input Voltage: AC110V/240V, 50Hz~60Hz
◆ Charges 26pcs of voting unit per charging
◆ Dimension: 620X370X210mm

HT−WG8800

VOTING SYSTEM

Technical Parameter of Wireless Voting System

Technical Parameter of Wireless Voting Processor HT-WB8800	
Items	**Parameter**
Power supply	AC110V/240V 50Hz~60Hz
Consumption rating	4W
Control type	RS232
Color	Black
N.W	2.43 kg
Output impedance	50 Ω
Dimension (mm)	480x240x45
Installation	19 inch frame

Technical Parameter of Wireless Voting Unit HT-WB8800	
Items	**Parameter**
Power supply	DC 3.7V~4.2V
Consumption rating	<10mW
T.H.D.	<0.05%
Sensitivity	121dBm
Color	Grey
N.W	140 g
Dimension (mm)	55x20x130

Technical Parameter of Wireless Voting Antenna HT-WA8800	
Items	**Parameter**
N.W	S (300g), M (805g), B (1500g)
Dimension (mm)	S (120), M (940), B (2000)

VOTING SYSTEM

HT-8800 Series System Connection Diagram

HT-WB8800

HT-WD8800

PC

Printers

TV

Antenna

IF

EXT

RS232