

HCS-4390KS Wireless Voting Units Storage Case



Features

- Used for storing and transporting HCS-4390N series Wireless Voting Units
- Every case can store up to 50 HCS-4390N Wireless Voting Units

Technical Specifications

Mechanical

Dimensions h x w x d (mm).....238 x 546 x 406
 Net weight.....7.4 kg (w/o HCS-4390N)
 Gross weight.....17.4kg (w/50 pcs HCS-4390N, w/o battery)
 Color.....Blue

Ordering Information

HCS-4390KS.....Wireless Voting Units Storage Case (50 pcs/case)

HCS-4395NAE Wireless Voting Unit



Features

- Tabletop, stylish and ergonomic design
- Wireless digital communication, adopting multilevel error correction and encrypted coding for high confidentiality and low error rate
- Voting unit will upload data on its time slot, this communication type is faster than roll polling. It takes about 1 second for 100 voting units uploading data
- When powered on, voting unit will search RF channel and join in the eligible RF channel automatically
- RF transceiving range: 100 m (frequency optional)
- Screen backlight can be turned on/off by software
- Large LCD for displaying voting and sign-in information, easy to use
- Max. system capacity: 1200 wireless voting units
- 3 voting keys
- Multifunction voting implementation in combination with the corresponding software modules:
 - ◆ For/Against
 - ◆ Parliamentary: YES/NO/ABSTAIN
 - ◆ Multi-choice: 1~N
 - ◆ Audience response: 0/25/50/75/100
 - ◆ Score: 0~100
- Key-press sign-in
- Two alkaline batteries (AA battery) for continuous using not less than 60 hours

Technical Specifications

Mechanical

Dimensions (h x w x d).....48 x 142 x 75 mm
 Weight.....0.2 kg
 Color.....Silver (PATONE 428C)

Ordering Information

HCS-4395NAE.....Wireless Voting Unit (tabletop, 3 voting keys, LCD display, silver)

HCS-4395NAKE
Wireless Voting Unit with IC-Card Reader



Features

- Tabletop, stylish and ergonomic design
- Wireless digital communication, adopting multilevel error correction and encrypted coding for high confidentiality and low error rate
- Voting unit will upload data on its time slot, this communication type is faster than roll polling. It takes about 1 second for 100 voting units uploading data
- When powered on, voting unit will search RF channel and join in the eligible RF channel automatically
- RF transceiving range: 100 m (frequency optional)
- Screen backlight can be turned on/off by software
- Large LCD for displaying voting and sign-in information, easy to use
- Max. system capacity: 1200 wireless voting units
- 3 voting keys
- Built-in IC-Card reader
- Multiform voting implementation in combination with the corresponding software modules:
 - ◆ For/Against
 - ◆ Parliamentary: YES/NO/ABSTAIN
 - ◆ Multi-choice: 1~N
 - ◆ Audience response: 0/25/50/75/100
 - ◆ Score: 0~100
- Key-press sign-in
- Two alkaline batteries (AA battery) for continuous using not less than 60 hours

Technical Specifications

Mechanical

Dimensions (h x w x d).....48 × 142 × 75 mm
 Weight.....0.2 kg
 Color.....Silver (PATONE 428C)

Ordering Information

HCS-4395NAKE.....Wireless Voting Unit (tabletop, 3 voting keys, LCD display, IC-Card, silver)

HCS-4395KS
Wireless Voting Units Storage Case



Features

- Used for storing and transporting HCS-4395N series Wireless Voting Units
- Every case can store up to 56 HCS-4395N Wireless Voting Units

Technical Specifications

Mechanical

Dimensions h x w x d (mm).....215 × 790 × 420
 Net weight.....8.5 kg (w/o HCS-4395N)
 Gross weight.....19.7kg (w/56 pcs HCS-4395N, w/o battery)
 Color.....Blue

Ordering Information

HCS-4395KS....Wireless Voting Units Storage Case (56 pcs/case)

HCS-4390NE/03 Wireless Voting Unit



Technical Specifications

Mechanical

Dimensions (h x w x d).....29 × 183 × 51 mm
 Weight.....0.2 kg
 Color.....Gray (PANTONE 424C)

Ordering Information

HCS-4390NE/03.....Wireless Voting Unit (portable, 3 voting keys, LCD display, gray)

Features

- Portable, stylish and ergonomic design
- Wireless digital communication, adopting multilevel error correction and encrypted coding for high confidentiality and low error rate
- Voting unit will upload data on its time slot, this communication type is faster than roll polling. It takes about 1 second for 100 voting units uploading data
- When powered on, voting unit will search RF channel and join in the eligible RF channel automatically
- RF transceiving range: 100 m (frequency optional)
- Max. system capacity: 1200 wireless voting units
- 3 voting keys
- Multifunction voting in combination with the corresponding software modules:
 - ◆ For/Against
 - ◆ Parliamentary: YES/NO/ABSTAIN
 - ◆ Questionnaire: 1~N
 - ◆ Audience response: 0/25/50/75/100
 - ◆ Score: 0~100
 - ◆ Appraisal:
 - satisfied (Four keys voting: perfectly satisfied/satisfied/basically satisfied/unsatisfied)
(Three keys voting: satisfied/basically satisfied/unsatisfied)
(Two keys voting: satisfied/unsatisfied)
 - Qualified (four/three/two keys voting)
 - Competent (four/three/two keys voting)
- Large LCD for displaying voting and sign-in information, easy to use
- Screen backlight can be turned on/off by software
- Key-press sign-in
- Two alkaline batteries (AA battery) for continuous using not less than 60 hours

HCS-4390NKE/03 Wireless Voting Unit with IC-Card Reader



Technical Specifications

Mechanical

Dimensions (h x w x d)29 × 183 × 51 mm
 Weight0.2 kg
 Color.....Gray (PANTONE 424C)

Ordering Information

HCS-4390NKE/03Wireless Voting Unit (portable, 3 voting keys, LCD display, IC-Card, gray)

Features

- Portable, stylish and ergonomic design
- Wireless digital communication, adopting multilevel error correction and encrypted coding for high confidentiality and low error rate
- Voting unit will upload data on its time slot, this communication type is faster than roll polling. It takes about 1 second for 100 voting units uploading data
- When powered on, voting unit will search RF channel and join in the eligible RF channel automatically
- RF transceiving range: 100 m (frequency optional)
- Max. system capacity: 1200 wireless voting units
- 3 voting keys
- Built-in IC-Card reader
- Multifunction voting in combination with the corresponding software modules:
 - ◆ For/Against
 - ◆ Parliamentary: YES/NO/ABSTAIN
 - ◆ Questionnaire: 1~N
 - ◆ Audience response: 0/25/50/75/100
 - ◆ Score: 0~100
 - ◆ Appraisal:
 - satisfied (Four keys voting: perfectly satisfied/satisfied/basically satisfied/unsatisfied)
(Three keys voting: satisfied/basically satisfied/unsatisfied)
(Two keys voting: satisfied/unsatisfied)
 - Qualified (four/three/two keys voting)
 - Competent (four/three/two keys voting)
- Large LCD for displaying voting and sign-in information, easy to use
- Screen backlight can be turned on/off by software
- Key-press sign-in
- Two alkaline batteries (AA battery) for continuous using not less than 60 hours

HCS-4390N/10 Wireless Voting Unit



Technical Specifications

Mechanical

Dimensions (h x w x d).....29 × 183 × 51 mm
 Weight.....0.2 kg
 Color.....Gray (PANTONE 424C)

Ordering Information

HCS-4390N/10.....Wireless Voting Unit (portable, 10 voting keys, LCD display, gray)

Features

- Portable, stylish and ergonomic design
- Wireless digital communication, adopting multilevel error correction and encrypted coding for high confidentiality and low error rate
- Voting unit will upload data on its time slot, this communication type is faster than roll polling. It takes about 1 second for 100 voting units uploading data
- When powered on, voting unit will search RF channel and join in the eligible RF channel automatically
- RF transceiving range: 100 m (frequency optional)
- Max. system capacity: 1200 wireless voting units
- 10 voting keys (0-9), “←” (confirm) key, “C” (cancel) key
- Multifunction voting in combination with the corresponding software modules:
 - ◆ For/Against
 - ◆ Parliamentary: YES/NO/ABSTAIN
 - ◆ Multi-choice: 1~N
 - ◆ Audience response: 0/25/50/75/100
 - ◆ Score: 0~100
 - ◆ Appraisal:
 - satisfied (Four keys voting: perfectly satisfied/satisfied/basically satisfied/unsatisfied)
(Three keys voting: satisfied/basically satisfied/unsatisfied)
(Two keys voting: satisfied/unsatisfied)
 - Qualified (four/three/two keys voting)
 - Competent (four/three/two keys voting)
- Large LCD for displaying voting and sign-in information, easy to use
- Screen backlight can be turned on/off by software
- Key-press sign-in
- Two alkaline batteries (AA battery) for continuous using not less than 60 hours

HCS-4390NK/10 Wireless Voting Unit with IC-Card Reader



Technical Specifications

Mechanical

Dimensions (h x w x d)29 × 183 × 51 mm
 Weight0.2 kg
 Color.....Gray (PANTONE 424C)

Ordering Information

HCS-4390NK/10.....Wireless Voting Unit (portable, 10 voting keys, LCD display, IC-Card, gray)

Features

- Portable, stylish and ergonomic design
- Wireless digital communication, adopting multilevel error correction and encrypted coding for high confidentiality and low error rate
- Voting unit will upload data on its time slot, this communication type is faster than roll polling. It takes about 1 second for 100 voting units uploading data
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- Screen backlight can be turned on/off by software
- Max. system capacity: 1200 wireless voting units
- 10 voting keys (0-9), “←” (confirm) key, “C” (cancel) key
- Built-in IC-Card reader
- Multifunction voting in combination with the corresponding software modules:
 - ◆ For/Against
 - ◆ Parliamentary: YES/NO/ABSTAIN
 - ◆ Multi-choice: 1~N
 - ◆ Audience response: 0/25/50/75/100
 - ◆ Score: 0~100
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(Two keys voting: satisfied/unsatisfied)
 - Qualified (four/three/two keys voting)
 - Competent (four/three/two keys voting)
- Large LCD for displaying voting and sign-in information, easy to use
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