HCS-3638C Chairman Unit



Features

- Stylish and ergonomic design
- Hi-Fi loudspeaker
- Priority key
- Pluggable microphone
- Excellent immunity to RF interference from mobile phones

The stylish and ergonomically designed chairman unit has all the necessary facilities to enable the user to chair a conference. It has excellent immunity to RF interference from mobile phones. Similar in appearance to HCS-3638D Delegate Unit, the HCS-3638C Chairman Unit includes a microphone priority button. When pressed, the priority button causes all currently active delegate microphones to be switched off temporarily or permanently, allowing the chairman to take control of the meeting. The loudspeaker offers superior acoustics with minimal feedback for enhanced intelligibility.

Functions

- Compliant to IEC 60914
- Excellent immunity to RF interference from mobile phones and comparable devices
- Mini-microphone, with foam windshield
- Stem microphone can be unplugged during adjournment, easy to maintain
- Hi-Fi loudspeaker, minimal feedback, mutes automatically when microphone is active
- Microphone On/Off button
- System when operated in stand-alone mode can implement the following facilities:
 - "ACTIVE MICS", set the number of delegates permitted to speak at the same time
 - "OPEN" mode, microphone key with request-to-speak registration (AUTO)
 - "OVERRIDE" mode, microphone key control with override of the active microphones (FIFO)
 - "VOICE" mode, microphone activation on speaking.

- "APPLY" mode, delegate applies to speak by pressing apply key, delegate can speak only when operator or chairman approved his application
- In "OPEN/OVERRIDE/APPLY" mode, chairman unit can be setup as "Dais mode", it will keep active all the time
- Automatic video tracking, when cooperating with camera and video switcher unit
- Can be activated at any time
- Priority key can switch off or mute the speaking units according to preset
- Approves/denies all delegates' speaking requests
- System supports up to 100 chairman units, while only 1 chairman unit has the control facilities listed above (set by software)

Controls and Indicators

- Uni-directional electret condenser microphone with illuminated ring
- Headphones volume up and down
- Microphone On/Off button with indicator
- Priority key

Interconnections

- Socket for pluggable microphone
- Ø 3.5 mm stereo headphone jack
- 1.5 m cable with 6P-DIN plug
- 0.6 m cable with 6P-DIN socket

Technical Specifications

Electrical

Headphone connection

Frequency response	40 Hz to 16 kHz
Earphone load impedance	>16 Ohm
Earphone output	10 mW
Microphone	
Transducer	Electret-condenser
Polar pattern	Uni-directional
Operating voltage	5 VDC
Sensitivity	46dBV/Pa
Frequency response	80 Hz to 18 kHz
Input impedance	2 kOhm
Directivity 0°/180°	> 20 dB (1 kHz)
Equivalent noise	25 dBA (SPL)
Maximum sound pressure level	125 dB (THD<3%)
Interface data	
Connector	3.5 mm stereo jack for headphone

Mechanical

Tabletop / Flush-mounting
microphone)73 x 131 x 101 mm
0.6 kg
Champagne panel + gray base
/ Champagne panel + black base



Stem length______410 mm (standard version), 240 mm, 330 mm, 470 mm

Ordering Information

HCS-3638C_S___Economical Conference System Chairman Unit (tabletop/flush-mounting, champagne panel + gray base)

HCS-3638C_B___Economical Conference System Chairman Unit (tabletop/flush-mounting, champagne panel + black base)

HCS-3638CF Chairman Unit



Features

- Stylish and ergonomic design
- Hi-Fi loudspeaker
- Priority key
- Fixed stem microphone
- Excellent immunity to RF interference from mobile phones

The stylish and ergonomically designed chairman unit has all the necessary facilities to enable the user to chair a conference. It has excellent immunity to RF interference from mobile phones. Similar in appearance to HCS-3638DF Delegate Unit, the HCS-3638CF Chairman Unit includes a microphone priority button. When pressed, the priority button causes all currently active delegate microphones to be switched off temporarily or permanently, allowing the chairman to take control of the meeting. The loudspeaker offers superior acoustics with minimal feedback for enhanced intelligibility.

Functions

- Compliant to IEC 60914
- Excellent immunity to RF interference from mobile phones and comparable devices
- Mini-microphone, with foam windshield
- Fixed stem microphone
- Hi-Fi loudspeaker, minimal feedback, mutes automatically when microphone is active
- Microphone On/Off button
- System when operated in stand-alone mode can implement the following facilities:
 - "ACTIVE MICS", set the number of delegates permitted to speak at the same time
 - "OPEN" mode, microphone key with request-to-speak registration (AUTO)
 - "OVERRIDE" mode, microphone key control with override of the active microphones (FIFO)
 - "VOICE" mode, microphone activation on speaking.

- "APPLY" mode, delegate applies to speak by pressing apply key, delegate can speak only when operator or chairman approved his application
- In "OPEN/OVERRIDE/APPLY" mode, chairman unit can be setup as "Dais mode", it will keep active all the time
- Automatic video tracking, when cooperating with camera and video switcher unit
- Can be activated at any time
- Priority key can switch off or mute the speaking units according to preset
- Approves/denies all delegates' speaking requests
- System supports up to 100 chairman units, while only 1 chairman unit has the control facilities listed above (set by software)

Controls and Indicators

- Uni-directional electret condenser microphone with illuminated ring
- Headphones volume up and down
- Microphone On/Off button with indicator
- Priority key

Interconnections

- Ø 3.5 mm stereo headphone jack
- 1.5 m cable with 6P-DIN plug
- 0.6 m cable with 6P-DIN socket

Technical Specifications

Electrical

Headphone connection

Frequency response	40 Hz to 16 kHz
Earphone load impedance	>16 Ohm
Earphone output	10 mW
Microphone	
Transducer	Electret-condenser
Polar pattern	Uni-directional
Operating voltage	5 VDC
Sensitivity	46dBV/Pa
Frequency response	80 Hz to 18 kHz
Input impedance	2 kOhm
Directivity 0°/180°	> 20 dB (1 kHz)
Equivalent noise	25 dBA (SPL)
Maximum sound pressure level	125 dB (THD<3%)
Interface data	
Connector	3.5 mm stereo jack for headphone

Mechanical

Mounting	Tabletop / Flush-mounting
	microphone) 73 x 131 x 101 mm
Weight (incl. stem microphone)	0.6 kg
	Champagne panel + gray base
	/ Champagne panel + black base
Stem length	410 mm (standard version),
·	240 mm, 330 mm, 470 mm

Ordering Information

HCS-3638CF_S__Economical Conference System Chairman Unit (tabletop/flush-mounting, champagne panel + gray base, fixed gooseneck)

HCS-3638CF_B__Economical Conference System Chairman Unit (tabletop/flush-mounting, champagne panel + black base, fixed gooseneck)

HCS-3638D Discussion Unit



Features

- Stylish and ergonomic design
- Hi-Fi loudspeaker
- Pluggable microphone
- Excellent immunity to RF interference from mobile phones

The delegate unit meets the basic demands of the conferences. It provides facilities for speaking, registering a request-to-speak and listening. It has excellent immunity to RF interference from mobile phones. The loudspeaker offers superior acoustics with minimal feedback for enhanced intelligibility.

Functions

- Compliant to IEC 60914
- Excellent immunity to RF interference from mobile phones and comparable devices
- Mini-microphone, with foam windshield
- Stem microphone can be unplugged during adjournment, easy to maintain
- Hi-Fi loudspeaker, minimal feedback, mutes automatically when microphone is active
- Microphone On/Off button
- System when operated in stand-alone mode can implement the following facilities:
 - "ACTIVE MICS", set the number of delegates permitted to speak at the same time
 - "OPEN" mode, microphone key with request-to-speak registration (AUTO)
 - "OVERRIDE" mode, microphone key control with override of the active microphones (FIFO)
 - ◆ "VOICE" mode, microphone activation on speaking.
 - "APPLY" mode, delegate applies to speak by pressing apply key, delegate can speak only when operator or chairman approved his application
 - In "OPEN/OVERRIDE/APPLY" mode, chairman unit can be setup as "Dais mode", it will keep active all the time
- Automatic video tracking, when cooperating with camera and video switcher unit

- Set any delegate unit to be VIP unit
 - Up to 32 units can be set as VIP in one system via application software
 - VIP unit can be activated as long as the total of active microphones is not beyond 6 (incl. chairman/delegate/VIP unit)

Controls and Indicators

- Uni-directional electret condenser microphone with illuminated ring
- Headphones volume up and down
- Microphone On/Off button with indicator

Interconnections

- Socket for pluggable microphone
- Ø 3.5 mm stereo headphone jack
- 1.5 m cable with 6P-DIN plug
- 0.6 m cable with 6P-DIN socket

Technical Specifications

Electrical

Headphone connection

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Frequency response	40 Hz to 16 kHz
Earphone load impedance	>16 Ohm
Earphone output	10 mW
Microphone	
Transducer	Electret-condenser
Polar pattern	Uni-directional
Operating voltage	5 VDC
Sensitivity	
Frequency response	80 Hz to 18 kHz
Input impedance	2 kOhm
Directivity 0°/180°	> 20 dB (1 kHz)
Equivalent noise	25 dBA (SPL)
Maximum sound pressure level	125 dB (THD<3%)
Interface data	
ConnectorØ 3.5 mm ster	reo jack for headphone

Mechanical

Mounting	Tabletop / Flush-mounting
Dimensions (h x w x d) (w/o stem	microphone)73 x 131 x 101 mm
Weight (incl. stem microphone)_	0.6 kg
Color	Champagne panel + gray base
	/ Champagne panel + black base
Stem length	410 mm (standard version),
	240 mm, 330 mm, 470 mm

Ordering Information

HCS-3638D_S____Economical Conference System Delegate Unit (tabletop/flush-mounting, champagne panel + gray base)

HCS-3638D_B ____Economical Conference System Delegate Unit (tabletop/flush-mounting, champagne panel + black base)

HCS-3638DF Discussion Unit



Features

- Stylish and ergonomic design
- Hi-Fi loudspeaker
- Fixed stem microphone
- Excellent immunity to RF interference from mobile phones

The delegate unit meets the basic demands of the conferences. It provides facilities for speaking, registering a request-to-speak and listening. It has excellent immunity to RF interference from mobile phones. The loudspeaker offers superior acoustics with minimal feedback for enhanced intelligibility.

Functions

- Compliant to IEC 60914
- Excellent immunity to RF interference from mobile phones and comparable devices
- Mini-microphone, with foam windshield
- Fixed stem microphone
- Hi-Fi loudspeaker, minimal feedback, mutes automatically when microphone is active
- Microphone On/Off button
- System when operated in stand-alone mode can implement the following facilities:
 - "ACTIVE MICS", set the number of delegates permitted to speak at the same time
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 - "OVERRIDE" mode, microphone key control with override of the active microphones (FIFO)
 - "VOICE" mode, microphone activation on speaking
 - "APPLY" mode, delegate applies to speak by pressing apply key, delegate can speak only when operator or chairman approved his application
 - In "OPEN/OVERRIDE/APPLY" mode, chairman unit can be setup as "Dais mode", it will keep active all the time
- Automatic video tracking, when cooperating with camera and video switcher unit

- Set any delegate unit to be VIP unit
 - Up to 32 units can be set as VIP in one system via application software
 - VIP unit can be activated as long as the total of active microphones is not beyond 6 (incl. chairman/delegate/VIP unit)

Controls and Indicators

- Uni-directional electret condenser microphone with illuminated ring
- Headphones volume up and down
- Microphone On/Off button with indicator

Interconnections

- Ø 3.5 mm stereo headphone jack
- 1.5 m cable with 6P-DIN plug
- 0.6 m cable with 6P-DIN socket

Technical Specifications

Electrical

Headphone connection

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Frequency response	40 Hz to 16 kHz
Earphone load impedance	>16 Ohm
Earphone output	10 mW
Microphone	
Transducer	Electret-condenser
Polar pattern	Uni-directional
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Equivalent noise	25 dBA (SPL)
Maximum sound pressure level_	125 dB (THD<3%)
Interface data	
ConnectorØ	3.5 mm stereo jack for headphone
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Mechanical	
Mounting	Tabletop / Flush-mounting

Dimensions (h x w x d) (w/o stem microphone)__73 x 131 x 101 mm

Weight (incl. stem microphone)_____0.6 kg

Color_____Champagne panel + gray base

Stem length_____410 mm (standard version),

/ Champagne panel + black base

240 mm, 330 mm, 470 mm

Ordering Information

HCS-3638DF_S___Economical Conference System Delegate Unit (tabletop/flush-mounting, champagne panel + gray base, fixed gooseneck)

HCS-3638DF_B ____Economical Conference System Delegate Unit (tabletop/flush-mounting, champagne panel + black base, fixed gooseneck)