HCS-4325/50 Flush-mounting Dual 64-Channel Selector





HCS-4325_G/50+HCS-4327HD/50

Features

- Ergonomically compact and elegant design
- "Closed Loop Daisy Chain" connection topology
- 64 language channels for simultaneous interpretation, all channels with a frequency response of 30 Hz to 20 kHz
- Built-in dual channel selectors consist of up/down channel select buttons and a 2-digit channel indicator display
- Superior acoustics, faster data-processing by using fully digital audio technology in combination with the built-in high performance CPU
- Built-in "Silent" function
- Automatically adapts to available channels
- No audio output until the headphone is connected
- Mostly cooperated with handheld microphone HCS-4327HD/50 for flush-mounting into armrests of seats

The HCS-4325/50 with Dual 64-Channel Selector enables participants to listen to the speaker, provides a choice of up to 64 high-quality audio channels used for distribution of interpretation and floor channels. The unit has two built-in channel selectors with headphone connections with individual volume controls, allowing one unit to serve two delegates. Each of the channel selectors includes up and down channel select buttons, and a display showing the number of the channel, enabling rapid selection of the required language channel

Functions

- 64 language channels for simultaneous interpretation, all channels with a frequency response of 30 Hz to 20 kHz
- Built-in dual channel selectors consist of up/down channel select buttons and a 2-digit channel indicator display
- The channel selector is active only when the headphone is inserted
- Built-in "Silent" function, to eliminate audible noise from the headphone when not in use there is no audio output until one of the keys has been pressed
- Upon insertion of a headphone the default "floor" channel (channel 0) is selected with a comfortable headphone volume and the dimmed backlighting is activated

Controls and Indicators

- Built-in two channel selectors consist of up/down channel select buttons and a 2-digit channel indicator display
- Headphones volume up and down

Interconnections

- 6P mini DIN socket for external microphone
- Ø 3.5 mm jack for headphone
- 1.5 m cable with 6P-DIN plug
- 0.6 m cable with 6P-DIN socket

Technical Specifications Electrical

Headphone connection

30 Hz to 20 kHz
>16 Ohm
10 mW
3.5 mm stereo jacks for headphone
N socket for handheld microphone

Mechanical

Mounting	Flush-mounting
Dimensions (h x w x d)	86 x 139 x 40 mm
Weight	0.4 kg
Color	Charcoal gray / Silver

Ordering Information

HCS-4325_S/50	Dual 64-Channel	Selector	(flush-mounting,
	silver)		
HCS-4325_G/50	Dual 64-Channel charcoal gray)	Selector	(flush-mounting,

HCS-4325K/50 Flush-mounting Dual Channel Selector





HCS-4325K_G/50+HCS-4327HD/50

Features

- Ergonomically compact and elegant design
- "Closed Loop Daisy Chain" connection topology
- 64 language channels for simultaneous interpretation, all channels with a frequency response of 30 Hz to 20 kHz
- Built-in dual channel selectors consist of up/down channel select buttons and a 2-digit channel indicator display
- Superior acoustics, faster data-processing by using fully digital audio technology in combination with the built-in high performance CPU
- Built-in "Silent" function
- Automatically adapts to available channels
- No audio output until the headphone is connected
- Built-in contactless IC-card reader
- Mostly cooperated with handheld microphone HCS-4327HD/50 for flush-mounting into armrests of seats

The HCS-4325/50 with Dual 64-Channel Selector enables participants to listen to the speaker, provides a choice of up to 64 high-quality audio channels used for distribution of interpretation and floor channels. The unit has two built-in channel selectors with headphone connections with individual volume controls, allowing one unit to serve two delegates. Each of the channel selectors includes up and down channel select buttons, and a display showing the number of the channel, enabling rapid selection of the required language channel

Functions

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- Built-in dual channel selectors consist of up/down channel select buttons and a 2-digit channel indicator display
- The channel selector is active only when the headphone is inserted
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- Upon insertion of a headphone the default "floor" channel (channel 0) is selected with a comfortable headphone volume and the dimmed backlighting is activated
- Built-in contactless IC-card reader

Controls and Indicators

- Built-in two channel selectors consist of up/down channel select buttons and a 2-digit channel indicator display
- Headphones volume up and down

Interconnections

- 6P mini DIN socket for external microphone
- Ø 3.5 mm jack for headphone
- 1.5 m cable with 6P-DIN plug
- 0.6 m cable with 6P-DIN socket

Technical Specifications

Electrical

Headphone connection	
Frequency response	30 Hz to 20 kHz
Earphone load impedance	>16 Ohm
Earphone output	10 mW
Interface data	
Connector	Ø 3.5 mm stereo jacks for headphone

Connector_____0 3.5 mm stereo jacks for headphone _____6P mini DIN socket for handheld microphone

Mechanical

Mounting	Flush-mounting
Dimensions (h x w x d)	
Weight	0.4 kg
Color	Charcoal gray / Silver
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Ordering Information

HCS-4325K_S/50	Dual 64-Channel Selector (flush-mounting, IC-Card, silver)
HCS-4325K_G/50	Dual 64-Channel Selector (flush-mounting, IC-Card. charcoal gray)