



## Confidea T-CI

Confidea Tabletop Chairman Interpretation Unit



### Description

The Confidea T-CI is Televic's tabletop chairman unit for discussion systems combined with simultaneous interpretation. It combines a slim, contemporary design and excellent intelligibility with effortless ease of use. The unit has a channel selector and two headphone outputs with a single volume control. It allows a meeting chairman to speak, request-to-speak and listen to the speaker in his or her native language. An OLED information display indicates the selected channel number, the abbreviated channel language name in ISO format and a volume bar. This unit is also equipped with an RFID card reader for identification. This is ideal for meetings

with a free seating policy: the system can keep track of who is seated where. The chairman version has 2 additional buttons compared to the delegate unit: "Next-in-line" and "Priority". From this unit, the chairman can also control the overall system volume. The units interconnect in daisy chain over Cat 5e Plixus® network cabling. The RJ45 connectors are hidden in the base of the unit and the cables are held in place by two notches in the unit housing.

### Benefits

The Confidea T-CI is a *sleek and stylish solution* and can be set up in the blink of an eye. The

input and output connections are *auto-sensing and interchangeable*. As a result, installation is *easy, fast, and straightforward*, making it the ideal system for frequently changing environments. The removable microphone is *immune for mobile phone interference*, so delegates can leave their phones switched on during the meeting. The Confidea T-CI is backed by the Plixus® network with redundant cabling and hot swapping options to ensure *maximum reliability*. Finally, its shielded microphone is immune to mobile phone interference.

## Features

- Built-in high-quality loudspeaker which is automatically muted when the microphone is active, to prevent acoustic feedback
- Microphone On/Off or request-to-speak button with two signaling LEDs
- Two headphone outputs with single volume control
- OLED information display with selected language and volume bar
- RFID card reader
- Priority button
- Next-in-line button
- Overall system volume control

## Connectivity

- Screw-lock socket to connect a removable microphone.

**D-MIC30SL**                                    **71.98.0053**

**D-MIC40SL**                                    **71.98.0054**

**D-MIC50SL**                                    **71.98.0055**

- Two RJ 45 connectors for loop through cabling
- Two 3.5 mm stereo jack sockets for headphones
- Plixus-powered

## Software

To fully configure, manage, and use the unit, Televic's CoCon management software is required. The following standard licenses are available:

<b>CoCon Discussion</b>	<b>71.98.1101</b>
<b>CoCon Authentication</b>	<b>71.98.1105</b>
<b>CoCon Interpretation</b>	<b>71.98.1107</b>

## Certifications

Region	Certification
Europe	CE

## Specifications

Mechanical	
Material	PC/ABS
Color	Black Matt, RAL9011
Size (mm)	230 (w) × 130 (h) × 60 (d)
Size packed (mm)	250 (w) × 150 (h) × 90 (d)
Weight (g)	480
Weight packed (g)	620
Electrical	
Voltage	48 VDC
Consumption	3.5 W
Speaker Output	
Maximum output power	> 1 W
Frequency response	200-20,000 Hz
Dynamic range	> 90 dB
THD @ nominal level	< 0.1%
Load impedance	8 Ω
Headphone Output	
Maximum output	> 10 mW
Frequency response	22-22,000 Hz
Dynamic range	> 90 dB
THD @ nominal level	< 0.1%
Load impedance	16-32 Ω
Microphone Input	
Nominal input level	-54.7 dBV
Maximum input level	-24.6 dBV
Input impedance	1 kΩ
Dynamic range	> 93 dB
Frequency response	25-20,000 Hz
THD @ nominal level	< 0.1%

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## Confidea T-DI

Confidea Tabletop Delegate Interpretation Unit



### Description

The Confidea T-DI is Televic's tabletop delegate unit for discussion systems combined with simultaneous interpretation. It combines a slim, contemporary design and excellent intelligibility with effortless ease of use. The unit has a channel selector and two headphone outputs with a single volume control. It allows a meeting delegate to speak, request-to-speak and listen to the speaker in his or her native language. An OLED information display indicates the selected channel number, the abbreviated channel language name in ISO format and a volume bar. This unit is also equipped with an RFID card reader for identification. This is ideal for meetings

with a free seating policy: the system can keep track of who is seated where. The chairman version of this unit has additional controls. The units interconnect in daisy chain over Cat 5e Plixus® network cabling. The RJ45 connectors are hidden in the base of the unit and the cables are held in place by two notches in the unit housing.

### Benefits

The Confidea T-DI is a *sleek and stylish solution* and can be set up in the blink of an eye. The input and output connections are *auto-sensing and interchangeable*. As a result, installation is *easy, fast, and straightforward*, making it the

ideal system for frequently changing environments. The removable microphone is *immune for mobile phone interference*, so delegates can leave their phones switched on during the meeting. The Confidea T-DI is backed by the Plixus® network with redundant cabling and hot swapping options to ensure *maximum reliability*. Finally, its shielded microphone is immune to mobile phone interference.

## Features

- Built-in high-quality loudspeaker which is automatically muted when the microphone is active, to prevent acoustic feedback
- Microphone On/Off or request-to-speak button with two signaling LEDs
- Two headphone outputs with single volume control
- OLED information display with selected language and volume bar
- RFID card reader

## Connectivity

- Screw-lock socket to connect a removable microphone.

<b>D-MIC30SL</b>	<b>71.98.0053</b>
<b>D-MIC40SL</b>	<b>71.98.0054</b>
<b>D-MIC50SL</b>	<b>71.98.0055</b>

- Two RJ 45 connectors for loop through cabling
- Two 3.5 mm stereo jack sockets for headphones
- Plixus-powered

## Software

To fully configure, manage, and use the unit, Televic's CoCon management software is required. The following standard licenses are available:

<b>CoCon Discussion</b>	<b>71.98.1101</b>
<b>CoCon Signage</b>	<b>71.98.1102</b>
<b>CoCon Authentication</b>	<b>71.98.1105</b>
<b>CoCon Interpretation</b>	<b>71.98.1107</b>

## Certifications

Region	Certification
Europe	CE

## Specifications

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Material	PC/ABS
Color	Black Matt, RAL9011
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Maximum output power	> 1 W
Frequency response	200-20,000 Hz
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THD @ nominal level	< 0.1%
Load impedance	8 Ω
Headphone Output	
Maximum output	> 10 mW
Frequency response	22-22,000 Hz
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Load impedance	16-32 Ω
Microphone Input	
Nominal input level	-54.7 dBV
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Dynamic range	> 93 dB
Frequency response	25-20,000 Hz
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