



## Lingua Interpreter Desk



### Description

Televic's Interpreter Desk is a demonstration of *user-centered design* and embodies a new approach to enhance the working comfort of the interpreter. It has been designed by and for professional interpreters. The unique focus on superior user feedback, improved ergonomics, and intuitive interfacing makes *it the most user-friendly professional interpreter desk on the market today*. The Interpreter Desk takes a minimum amount of space on the table by optimizing the limited room that is available in a typically small and packed interpreter booth. Televic's Interpreter Desk also fuses hardware and software to create a seamless experience. The design is clear and minimalistic, innovative yet

familiar, and *complies with the strict ISO standard* for interpreter equipment. It helps freelance, residential, and visually impaired interpreters to do their job better, more focused and yet more relaxed. Finally, the units can be cabled in loop so meetings can proceed in the event a cable or a unit gets defective.

### Benefits

#### Ergonomic Design

The Interpreter Desk has been designed from start to finish with ergonomics in mind. The angle of the desk's faceplate has been optimized for optimal viewing and a relaxing hand position while using the controls. It ensures that *interpreters can perform their job comfortably*, even during long meetings. What's more, the

layout of the buttons has been carefully conceived to minimize movements and avoid the typical strain associated with extended interpreting sessions.

### Superlative Accessibility

Televic has devoted special attention to accessibility to ensure that the Interpreter Desk can be used by all interpreters. Thanks to the input of *visually impaired interpreters* on how design could make their work easier, the Televic Interpreter Desk has braille indications near the buttons, tactile references to guide the interpreter to the right functions, and audible feedback when using the desk.

### Customizable & Helpful User Interface

The Interpreter Desk allows interpreters to adjust the visual interface to their liking (from Font Size to Display Brightness and more). But most importantly, the interface puts a wealth of information at the interpreter's fingertips.

- Visual feedback of selected relay, outgoing channel, muted incoming and outgoing channels, floor channel.
- A visual representation of interpretation level.
- Visual indication of sound level.
- Overlay of messages, current agenda topic, etc.
- Home button to instantly display the main conference interpreting screen.

## Features

- Ergonomic division between controls & display
- Intuitive layout of controls
- Tactile and acoustic feedback for visually impaired interpreters
- Hearing Protection Technology (Patent Pending)
- Small footprint, compact design
- Back-firing loudspeaker
- Color screen with clear and clutter-free interface
- 6 relays and A/B/C channel selection
- ISO certified

## Connectivity

- Screw-lock socket to connect a removable microphone.

**D-MIC30SL 71.98.0053**

**D-MIC40SL 71.98.0054**

**D-MIC50SL 71.98.0055**

- Headphones available separately:

**TEL15 Headphones 71.04.1216**

- Headset available separately:

**HS15 Headset 71.04.1217**

- 2 x RJ 45 connectors for loop through cabling
- 1 x RJ 45 connector for LAN connectivity (Future use)
- Three 3.5 mm jack sockets for headphones/headsets
- Plixus-powered

## Software

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

**CoCon Discussion 71.98.1101**

**CoCon Interpretation 71.98.1107**

**CoCon Audio Routing 71.98.1112**

## Certifications

Region	Certification
Europe	CE

## Specifications

Mechanical	
Material	PC/ABS UL94v0 Zamak 3 EN 12844
Color	Black
Size (mm)	300 (w) × 85 (h) × 160 (d)
Size packed (mm)	400 (w) × 170 (h) × 260 (d)
Weight (g)	1,870
Weight packed (g)	2,070
Electrical	
Voltage	48 VDC
Current consumption	12.5 W
Continuous output current	2 A
Audio: Speaker Output	
Maximum output power	1.3 W
Frequency response	150-20,000 Hz
Dynamic range	> 90 dB
THD @ nominal level	< 0.1%
Load impedance	8 Ω
Audio: 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	
Dynamic range	> 90 dB
Frequency response	25-20,000 Hz
THD @ nominal level	< 0.1%
Display	
Type	Color TFT LCD
Size	6.3" (diagonal)
Active area	154.08 × 53.7 mm
Refresh rate	60 Hz
Resolution	800 × 300 pixels

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