

LINGUA ID

USER GUIDE

VERSION 3.0 (SEPTEMBER 2026)



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INTRODUCTION TO THE LINGUA ID UNITS

Lingua ID is Televic Conference's ISO 20109:2016 compliant interpreter desk. The unit has braille indications and tactile references next to the buttons to guide visually impaired interpreters to the right functions.

There are two types of Lingua ID units:

Image	Name	Description
	Lingua ID (71.98.2100) Lingua ID Mike (71.98.2103)	Interpreter desk for audio only usage
	Lingua ID-MM (71.98.2101) Lingua ID-MM Mike (71.98.2104)	Interpreter desk for multimedia usage

HOW TO USE THE LINGUA ID UNIT

The Lingua ID unit contains many buttons to enable your function as interpreter. The sections below describes how to use and configure the different settings of the Lingua ID.

Overview Of The Unit

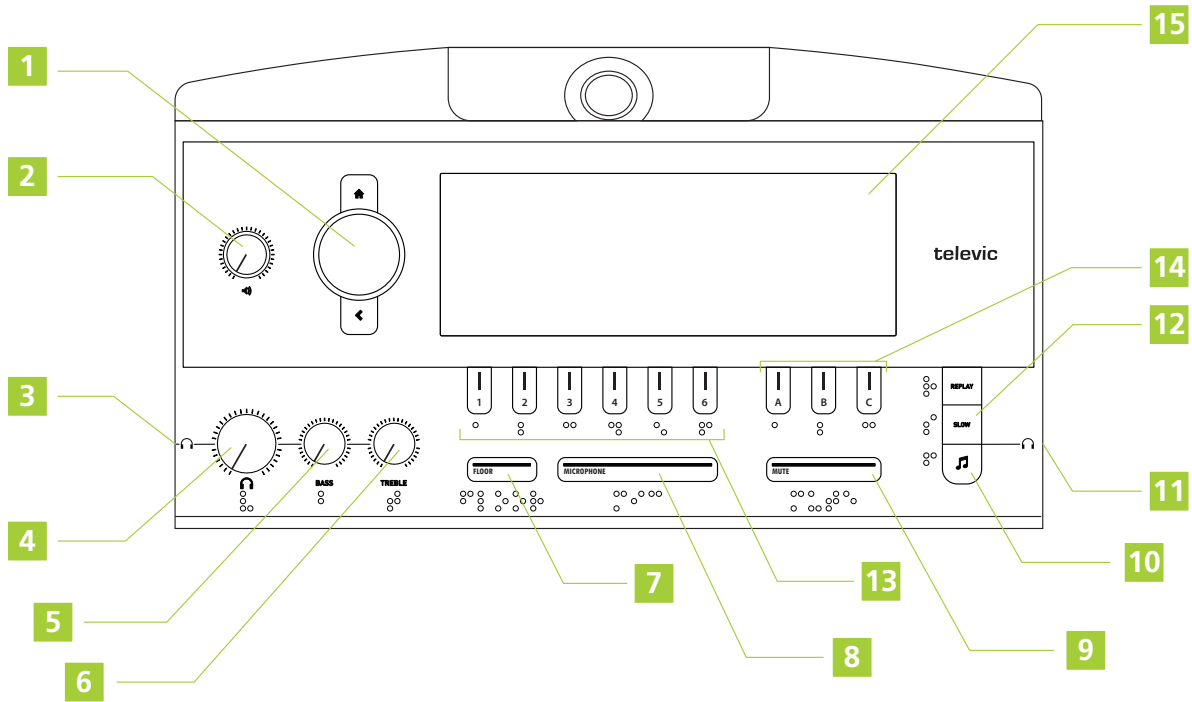


Figure 1-1 Top view of the Lingua ID unit

1. Menu navigation

- Push Jog Wheel to enter Menu
- Push Jog Wheel to confirm selection
- Rotate clockwise to navigate down, rotate counter-clockwise to navigate up
- Home Button returns to top menu
- Left Arrow moves back one level

2. **Speaker volume:** rotate to change volume, to change the channel use the menu (Floor by default)

3. Headphone connector

4. Headphone volume

5. Headphone bass

6. Headphone treble

7. Activate the floor sound: the LED on the button turns white when the floor is active

8. Microphone button: press the button to activate the microphone, the LED on the button turns red when the microphone is active (or green if configured in this way)

9. Mute button: hold the button to mute the microphone, the LED on the button turns white when the microphone is muted

10. Audible beeps: *press and hold* (1s, until you hear a beep) the button to enable auditory feedback for:

- > Microphone button
- > Mute button
- > Channel already in relays
- > Incoming message

11. Headphone connector

12. Slow down: press this button to send a message to all units with an open microphone to speak slower

13. Relay 1-6: press to select the incoming channel. The LED on the button of the active channel turns white when active

14. Outgoing channel A-C: press to select the outgoing channel. A green LED on the button indicates the channel is *selected*, a red LED indicates the channel is *active*

15. Display: for a detailed description see "How to Use the Lingua ID Interface" on the next page

HOW TO USE THE LINGUA ID INTERFACE

Below you can find a description of the information presented on the display of the Lingua ID.

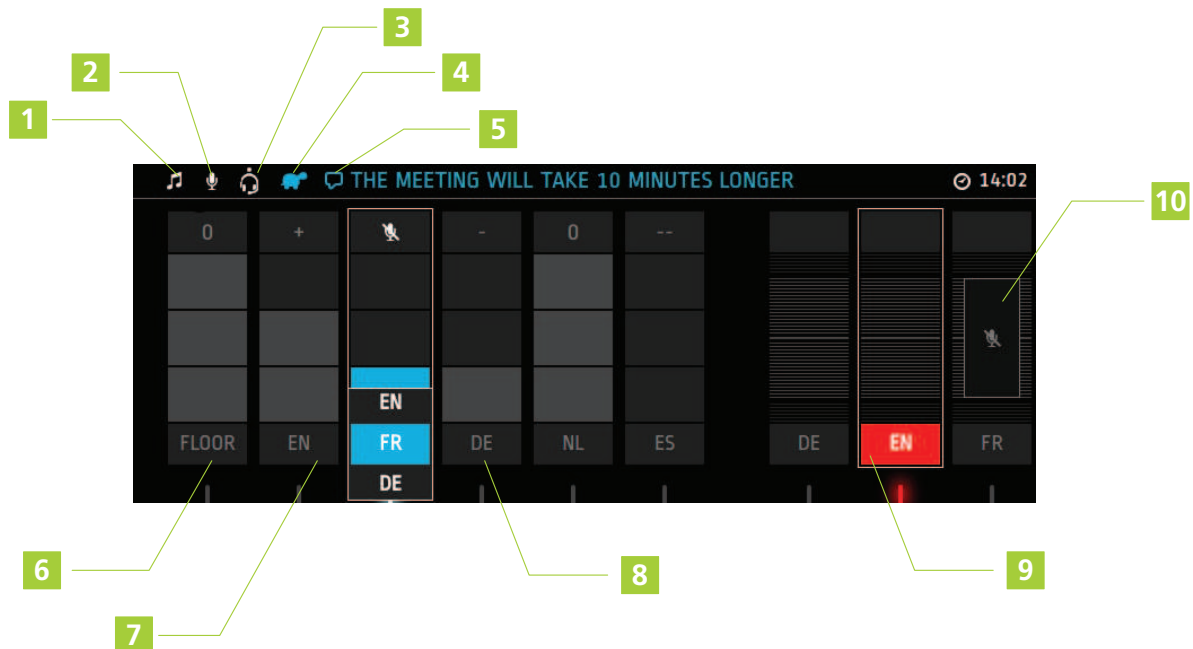
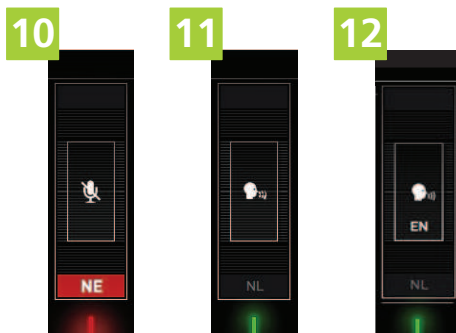


Figure 1-2 The display of the Lingua ID

1. **Auditory feedback** is active
2. **Gooseneck microphone** is active
3. **Headset is active**: the dot next to the icon, indicates where the headset is plugged in (left, top or right)
4. **Slow down message** was sent to the speaker(s)
5. **Incoming message**
6. **Direct interpretation** from Floor (3 blocks, Floor)
7. **Relay interpretation** from English (2 blocks, +)
8. **Double relay interpretation** from German (1 block, -)
9. **Active outgoing channel**



10. **Outgoing channel muted**

11. Interpreter within same booth on outgoing channel (active)

12. Interpreter from other booth (language indicated) on outgoing channel

How To Change Relays And Outgoing Channels

To change the relays and outgoing channels you need to execute a combination of actions:

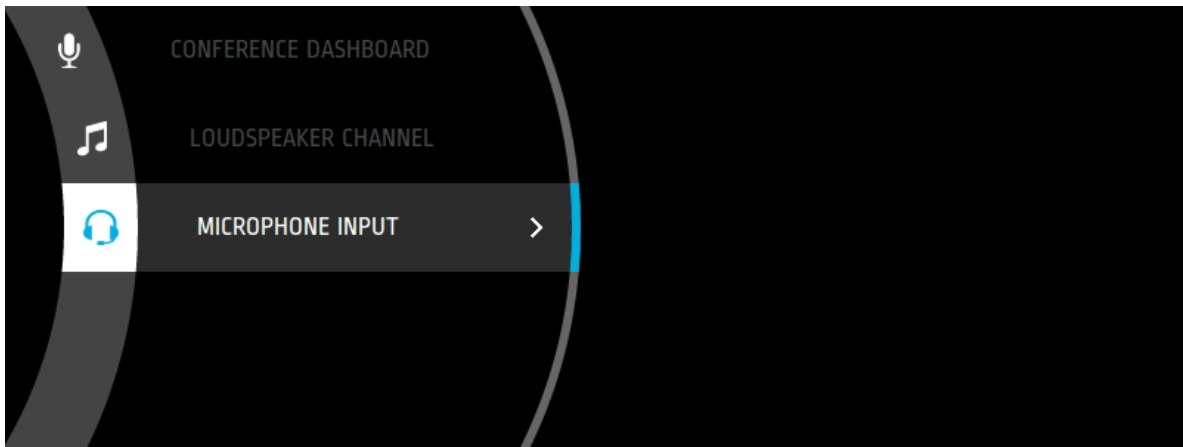
1. **Press** the button underneath the channel and *simultaneously rotate* the Jog Wheel of the menu button
2. The menu with **available languages** opens.
3. Use the Jog Wheel to **scroll** through the list.
4. Press the Jog Wheel to **confirm** the language.

How To Configure The Microphone Input

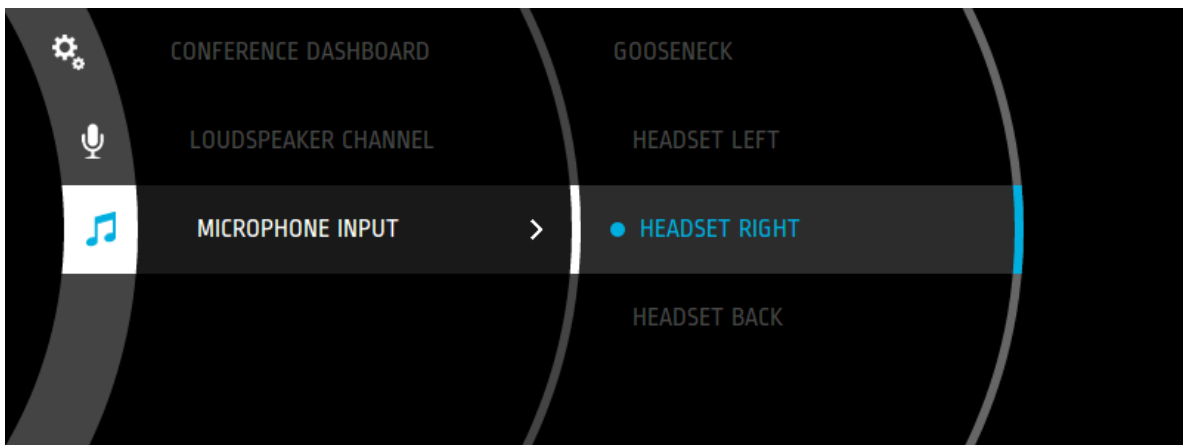
By default the Lingua ID automatically detects the microphone, or a headset on the left and right input. To manually change the microphone input, follow the instructions below.

ENABLING A HEADSET OR A MICROPHONE

Open the main menu using the Jog Wheel and rotate the wheel clockwise to Microphone Input (headset icon):



When you use a headset select: Headset left, right or back or if you use a microphone select: Microphone:



Confirm the selection by pressing down on the Jog Wheel.

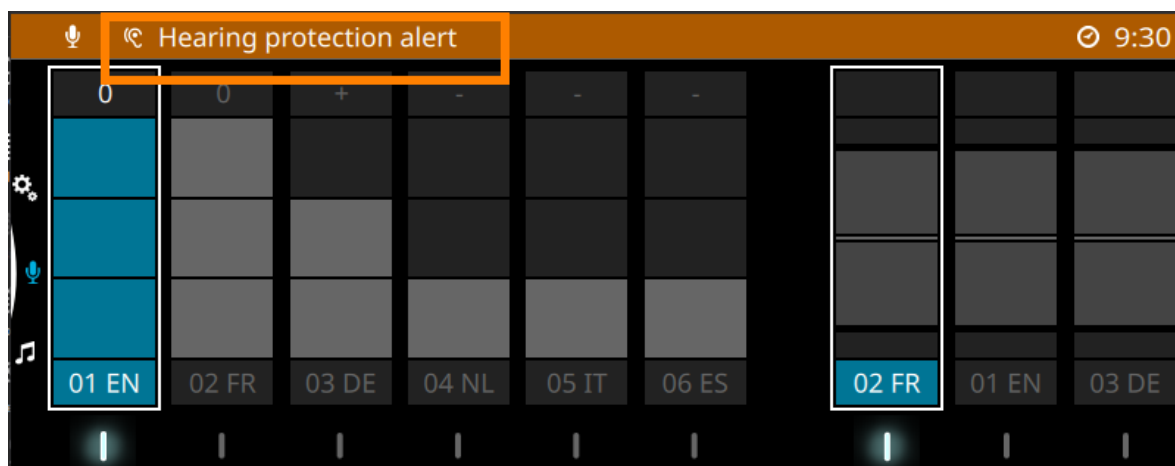


When you remove the headset, you have to set the microphone input back to Microphone.

Warnings And Notifications

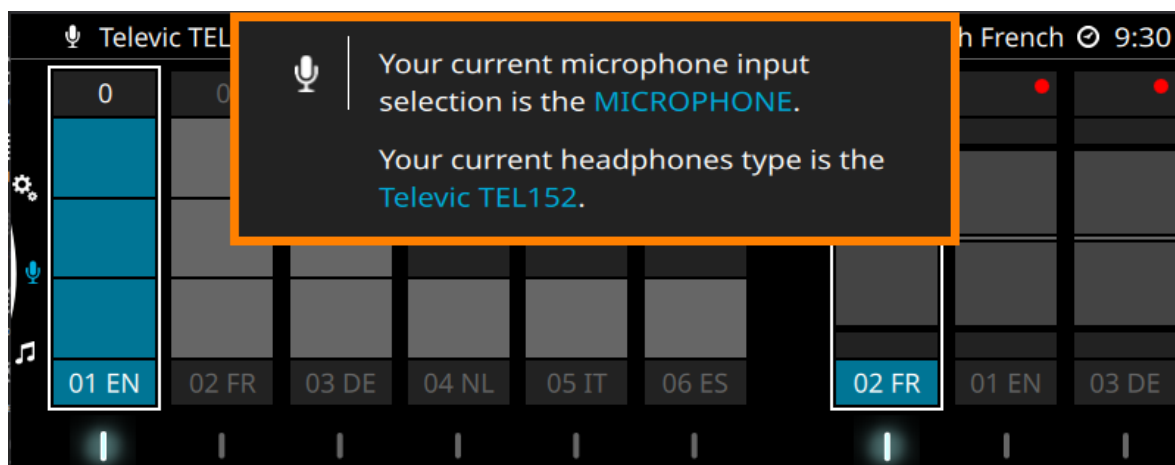
HEARING PROTECTION

If the sound pressure level exceeds 80 dBA for 60 seconds, the Lingua ID display shows a visual warning to the interpreter. An **orange warning** appears in the title bar **for 5 seconds**. If the sound level remains above the threshold after 60 seconds, the warning re-appears.



RECORDING INDICATION

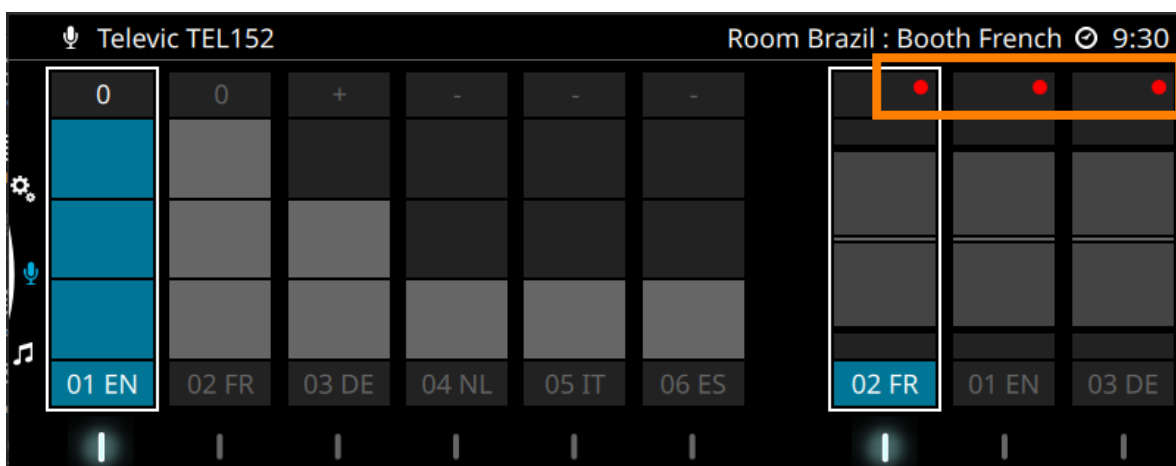
If enabled by a Technician beforehand in the meeting management software, the Lingua ID display will show a red recording icon during active translation on the specific language channels when it's being transmitted outside the room (e.g. broadcast, web stream, recording, etc.).



HEADPHONE TYPE

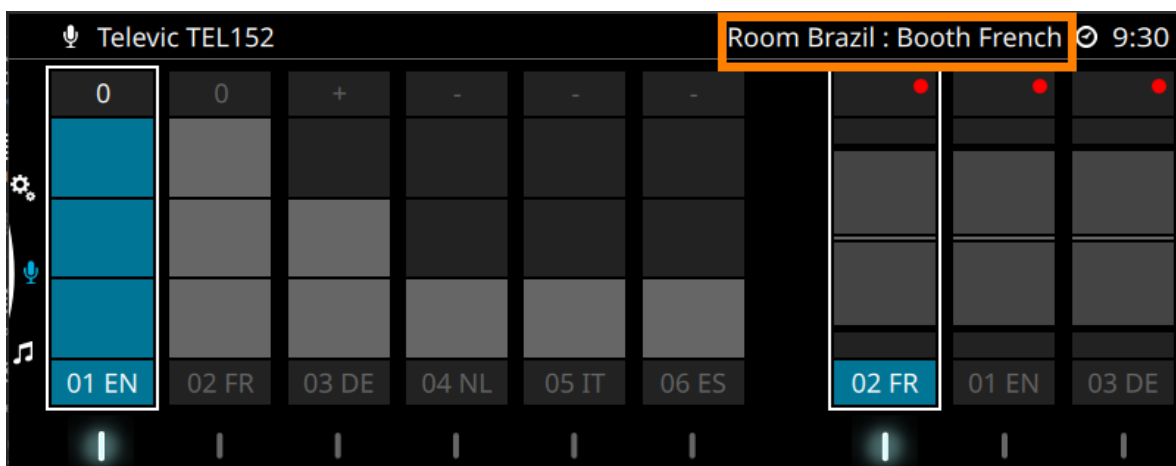
When a headphone is plugged in, the Lingua ID display shows the headphone type in the title bar in order to:

- Inform the interpreter about the selected headphone,
- Prompt the interpreter to change the selected headphones in case they don't match the plugged-in headphones, enhancing performance and hearing protection.



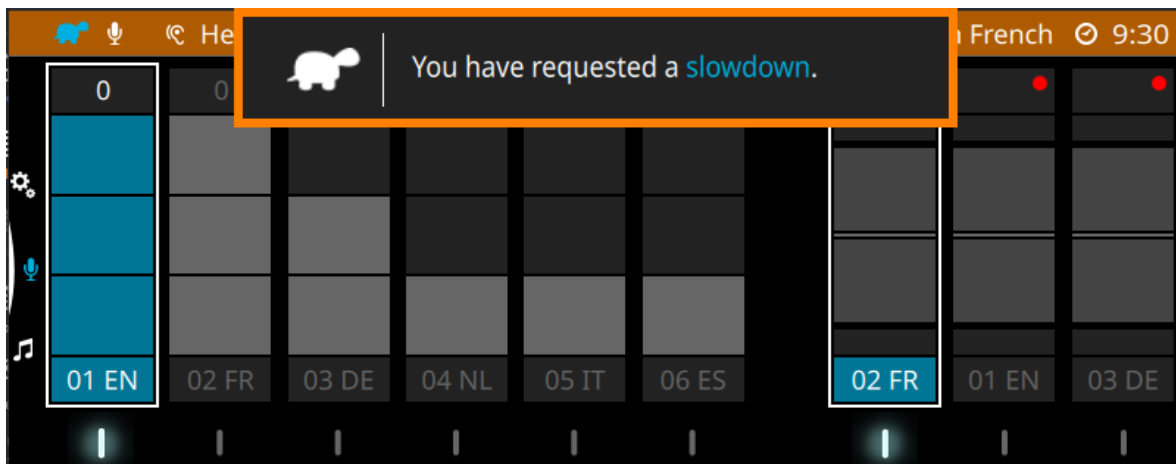
BOOTH AND ROOM VISUALIZATION

The Lingua ID display shows the room and booth it is connected to in the title bar.



SLOWDOWN

The Lingua ID display shows that the interpreter has requested a slowdown to the speaker.



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GET IN TOUCH

