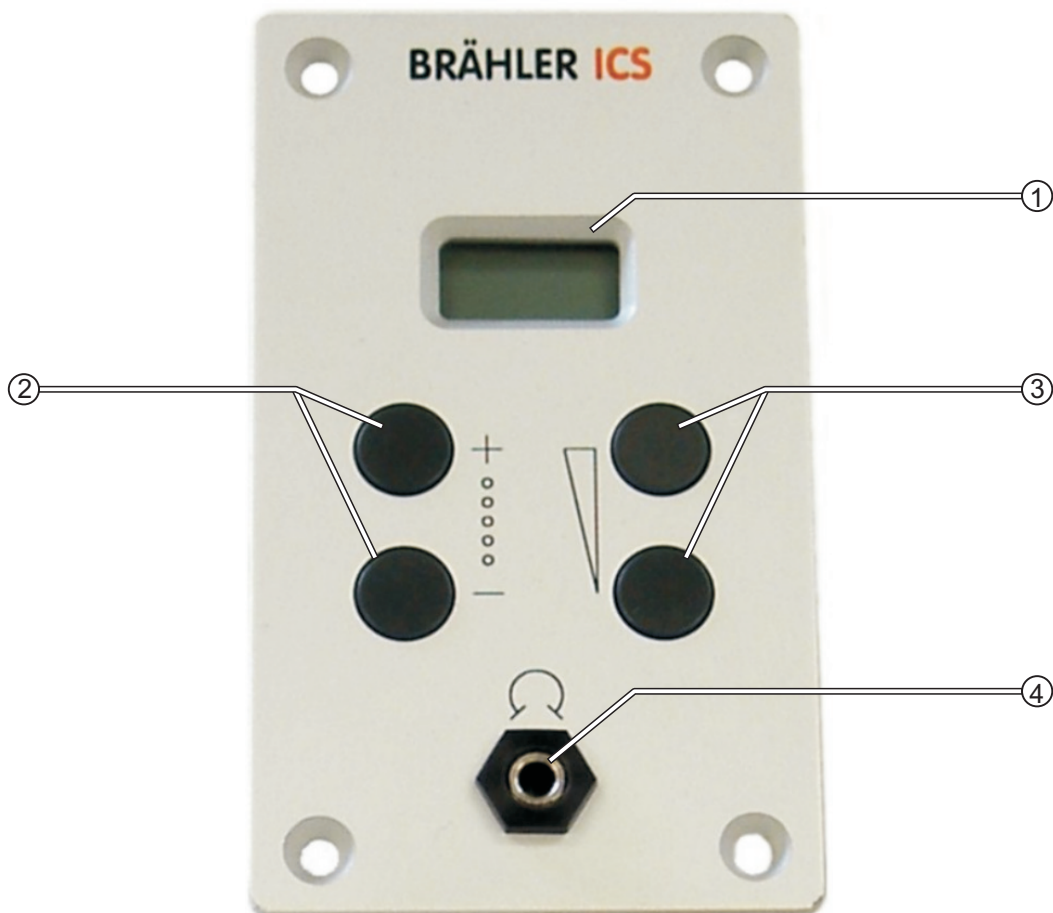


The EWD216 is a high quality digital 16 channel language selector for simultaneous interpretation systems. It is connected via shielded standard CAT5-cable to the Central Unit CLD216 or Digital Distribution Amplifier RSP8 for extended systems.

The transmitted **DAM**-signal (**D**igital **A**udio **M**ultiplex) is converted into an analog signal that can be monitored at the headphone socket.

With tip-tap push-buttons, volume and channels can be selected easily and quickly. The active channel is displayed on a high contrast backlit LC Display with very good visibility also under lower viewing angles. The big character size allows the user even over greater viewing distances to clearly read the digits.

In addition each channel selector is equipped with a self-diagnostic circuitry that shows an error message on the display when the signal transmission is being disturbed or interrupted.



1. **LC Display** - showing the selected channel number in two digits.
2. **Channel selector** - By pressing the push button you can change the channel:
  - + push to increase channel
  - push to decrease channel
3. **Volume control** - By pressing the push button you change volume:
  - + push to increase volume
  - push to decrease volume
4. **Connector** for the head phone (3,5 mm jack)



The unit should not be used at the maximum volume setting. Adjust the volume to a more suitable level. High sound pressure levels might damage your hearing.