

HELICOM HEADSET INSTRUCTIONS



CU_ELI_H/L model

Using the selector inside the earcup it is possible to switch the impedance of the microphone from high to low.

With the selector on **H (High impedance)** it is possible to make an adjustment to change the sensitivity of the microphone using a trimmer inside the headphones.

CU_ELI_H model

There is no possibility of having low impedance.

HOW TO ADJUST THE HIGH IMPEDANCE TRIMMER:

If noise comes through the microphone, switch to **L** and use the microphone close to your mouth. If the transmitted signal is too low, set the selector to **H** and lower the internal trimmer to the minimum (clockwise). **ATTENTION:** if the trimmer is turned fully clockwise it deactivates the microphone, so once the trimmer is fully clockwise, move it slightly anti-clockwise until you find the ideal calibration. **ATTENTION:** the trimmer is very sensitive, therefore proceed with the calibration millimetrically

EXCHANGE SELECTOR IMPEDANCE:

- H: high impedance
- L: low impedance

HIGH IMPEDANCE SENSITIVITY ADJUSTMENT TRIMMER:



- to **lower** the sensitivity turn the trimmer clockwise
- to **increase** sensitivity turn the trimmer anti-clockwise

