# Z-THETIERLE ZSORDIN



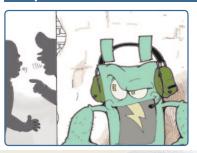
### **AWARNING**

The output of the level-dependent circuit of this hearing protection may exceed the external sound level. The output of the electrical audio circuit of this hearing protector may exceed the daily limit sound level.

### **IMPORTANT!**

For the best protection, brush aside hair around the ears so the ear cushions fit snugly against the head. Spectacle frames should be as thin as possible and fit close to the head.

### **Peaksounds**



Digital electronic sound reproduction for excellent sound reproduction.

Excellet sound quality with perfect location hearing, up to 4 times amplification, it can use as a bug to hearing the whispers of the enemy[indoor], just like a

### Noise prevent



Special material of foamin cousions in each earcup provide excellent reproduction of ambient sounds.

You can clearly hearing radio communication even in an extreme conditions.

### Communication



Noise reduction rating of 18 db, you can learly communicate with your colleagues even when others are shooting.

Excelent compatible with Ztac's PTT series.

# Active hearing protector



We all know that a shooter has to protect his ears to prevent life long hearing damage. To solve this issue it's Ztac's duty.

Our electronics component will instantaneously suppress harmful impact noises to 82dB inside the earcups.

### **OPERATION MANUAL**







1.0pen the headband.

2.Slide out the cups.

3.Adjust the height of the cups while pressing the headband up or down.

### **Battery** installation

The frst batteries negative put into the headset, then The second positive put into the headset. you can tighten the battery cover.





### **Button handling**

- 1: On and off press the middle button.
- 2: Increase volume Press the left (forward) button.
- 3: Decrease volume Press the right (rear) button.

# You may choose the PTT from below









Motorola











YAESU Kenwood

ICOM



