

The device for individual protection against the effects of the monotonous activity and the noise contains the source of the acoustic signal, the amplifier of the acoustic signal, the feeder line, the matching unit, and the receiver. The output of the matching device is connected to the input of the modulator of the acoustic signal into the ultrashort waves. The output of the modulator of the acoustic signal is connected to the input of the ultrashort wave transmitter. The transmitted signal is transferred to the receiver. The device provides for the individual protection against the effects of the monotonous activity and the noise enabling decreasing the rate of the professional diseases at the plants with monotonous regimen of the work and high noise level as well as increasing the radius of the coverage. The device enables also reducing the cost of such protection.