

# IN THE BOX

One Lite headphones One WTX Transmitter Two USB 2.0 charger cables One USB to 6.35|1/4" audio cable





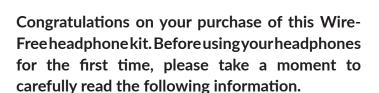






**EU Declaration of Conformity** 

Hereby, Dongguan Quest Detection Technology Co., Limited declares that this radio equipment is in compliance with directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following address: www.detectorportal.eu/compliance



# **IMPORTANT - PLEASE READ**

Fully recharge the batteries before using. Do not expose the devices under direct sunshine. Do not immerse the devices in any liquid.

# SERVICE EUROPE

**Quest Europe GmbH** 

Bunde-West 15 - 26831 Bunde - Germany info@idc-detektor.de - +49 (0)49537082810



# **SAFETY INSTRUCTIONS**

- When wearing the headphones, make sure the volume is turned to minimum. Only adjust the volume after putting the headphones on. Do not turn the volume up too loud. You could cause permanent damage to your hearing.
- Danger to life! Headphones dramatically reduce your ability to hear ambient noise. Using headphones while in road traffic is potentially very dangerous and is therefore prohibited by law. Also, please make sure that you do not use your headphones when in the vicinity of possibly dangerous machines and tools.
- This product's wireless 2.4G technology has a transmission range of approx. 10 meters, but interfering obstacles (people, metal objects, walls, etc.), other radio signals, and other factors may affect the transmission range or even lead to the loss of the connection.

# **WIREFREE**

#### 1.1 HEADPHONE ADJUSTMENT

Before ewearing the Wire-Free lite headphone for the first time, you should adjust it properly to achieve the best sound and ambient noise attentuation.



Unfold the headphone pad as the figure 1. and 2. Selec the appropriate lock-in position on both sides of the headband as in figure 3. The pads will adjust the angle automatically according to your head size.

#### 1.5 TRANSMITTER ATTACHMENT

We provide two methods to attach the transmitter to your detector. For headphone jack on control box, you can clip it on the rod by elastic band. For headphone jack under the arm-rest, you can paste the Velcro pad to attach on the detectors surface.



#### 1.6 VOLUME CONTROL

If the detector's audio is too loud or low, you can also adjust the headphone volume by pressing the volume buttons.

### 1.2 POWER ON TRANSMITTER

Make sure the transmitter is fully charged and press the power button for 1 second. The LED indicator will start to flash. The battery condition LED will indicate the battery life for 3 seconds.

# 1.3 POWER ON HEADPHONES

MAke sure the headphones are fully charged and press the power button (between the volume buttons) for 1 second. The LED indicator will start to flash.

## 1.4 PAIRING (if necessary)

Each set of Wire-Free have been pre-paired before packing. If you need to pair them again, please place the headphone within 10 cm of the transmitter and press and release the power button of the headphones quickly. The LED indicator will change to steady condition.

#### 2.1 TRANSMITTER RECHARGING

You can recharge it with a smartphone charger (recommended), laptop or computer USB port or with a power bank. Plug the USB side into the port and insert the microUSB head on the transmitters's charging port.

The battery LED indicator will start to flash. All the green LED will light up when fully charged.



#### 2.2 HEADPHONE RECHARGING

You can also charge the headphones through the USB 2.0 cable with a computer, smartphone wall charger (recommended) or portable power bank. The green light will turn off when fully charged. Recharging takes about 2 to 3 hours.