NOXON**Bluetooth**Receiver

TERRATEC NOXON B1 - Quick Start Guide

Thank you for buying purchasing a TERRATEC product. Before use, please read the instructions carefully and keep them for later reference.

Getting started

Before the B1 is used for the first time, it needs to be charged up for at least 30 minutes. To do this, connect the NOXON B1 to the USB charger provided using the USB cable supplied. A red LED comes on to indicate the unit is charging.

It can take the unit up to 5 hours to charge completely. Once connected to the charger, the NOXON B1 can be used after 30 minutes with the battery still charging.

When the red LED goes out, the battery is fully charged.

Connecting

Connect the plug on the audio cable supplied to the audio output of the NOXON B1 and connect the other end of the cable to your active loudspeaker or stereo system.

Switching on

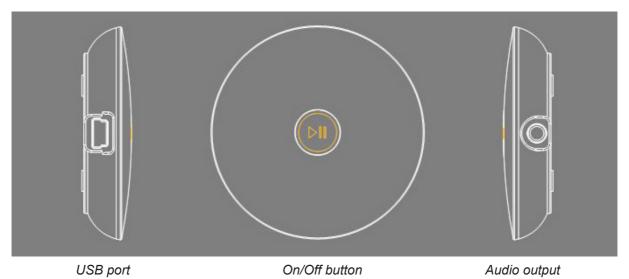
Hold the on/off button down for about 10 seconds until the blue LED starts flashing quickly (about 4 times a second). The device is now in detection mode (Bluetooth pairing) and is ready to connect to your output device.

Now activate the Bluetooth function on your output device (smartphone, tablet, Mac or computer) and it will automatically search for new Bluetooth devices.

The NOXON B1 appears in the list of available devices and can be selected as the preferred audio device. The blue LED lights up continuously as soon as the connection is established. The Bluetooth Pairing process only needs to be carried out once. In future, you can simply switch the device on (by pressing the button for 4 seconds) to establish a connection.

Switching off

The B1 switches off automatically if there is no Bluetooth connection. It can also be switched off manually by holding the button for approx. 4 seconds.



CE Confirmity

TERRATEC-NOXON Vertriebs GmbH, Herrenpfad 38, 41334 Nettetal, Germany hereby declares that the product to which this declaration refers is in compliance with the basic protective requirements of EMC Directive 89/336/EEC. CE conformity has been demonstrated.