

You become aware of abnormal performance, instability, false signals, interference, for no apparent reason

CAUSES	SOLUTIONS
Sensitivity is too high.	Lower it.
You are in a zone with a lot of interference (high-voltage power lines, electric transformer, electric fence).	Lower the sensitivity change frequency/ frequency shift or move to a different zone
There is a storm nearby and the electromagnetic discharges of lightning are interfering with the detector.	Switch off and wait for the storm to pass
You are close to other working metal detectors.	Change or shift the frequency (pg 33). or move further away.
The ground balance is set too low. Reset it	Manual mode
The ground is heavily infested with iron and other metals.	Find a less infested place. Don't practice in your garden!

The coil does not switch on, unlike the remote control and the headphones

CAUSES	SOLUTIONS
You have a different coil selected in the menu : OPTION / COIL ON the remote control or in the menu COIL on the headphones.	Select the corresponding coil (pg 19 and 26).
The serial number of the coil that you had entered in the remote control was incorrect or was changed inadvertently.	Check the coil's serial number (pg 19).paying attention to D & O also B & 8.
The coil battery is discharged	Recharge it.
The coil is defective.	Contact your reseller.

There is no detection sound in the headphones despite them being switched on (and pressing the buttons generates an audible beep)

CAUSES	SOLUTIONS
Check that you do not have a different coil selected in the COIL menu (pg 26). (headphone)	Select the right coil (pg26).
The headphones have not yet been paired with the coil.	Pair them (pg 26).
The coil's serial number was changed inadvertently in the headphones and the headphones are no longer paired with the coil.	Pair them (pg 26).

There is no sound in the headphones when passing over a target and pressing the buttons generates no audible beep

CAUSES	SOLUTIONS
The backphone is faulty.	Change it, it is easy to replace (pg 27).
The earpiece is faulty, for example its keypad was poorly reconnected to the circuit after being removed, or the audio contacts are faulty or dirty.	Contact your reseller