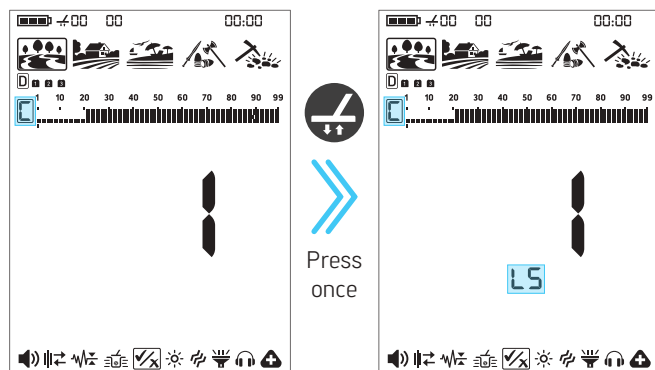
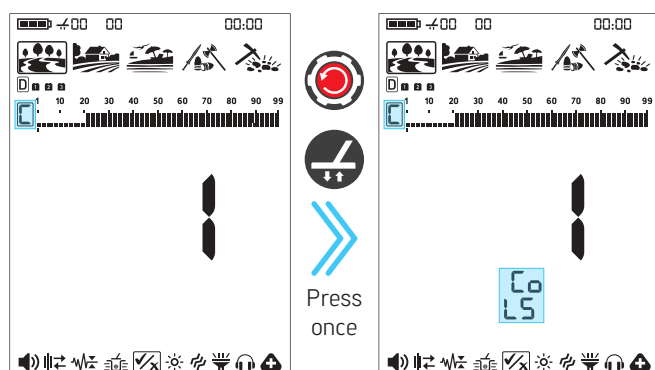


In the ID Enable / Disable setting, pressing the "Ground Balance" button automatically lowers the Sensitivity level. The letters "LS" are displayed on the screen.

LS: Low Sensitivity



When both the "Automatic Sensitivity Reduction" and "Sequential ID Enable / Disable" features are activated, the screen appears as shown below:



The LEGEND 2 does not produce a sound for rejected targets, but it displays their ID values on the screen in the Notch (Accepting and Rejecting IDs) setting.

When you re-enter the Notch (Accepting and Rejecting IDs) setting, the cursor and Target ID remain in their last position.

You can press the Power / Settings button to exit the menu.

IMPORTANT! When you exit the Notch (Accepting and Rejecting IDs) setting, the currently selected Discrimination Pattern remains active. If you want to switch to the "C" Custom Discrimination Pattern, you can change the Discrimination Pattern from the quick settings.

6. Screen and Keypad Backlight



It enables you to adjust the display backlight level according to your personal preference.

It ranges from 0 to 5 and A1 to A5. At 0 level, the backlight is off. At 1-5 levels, it will be continuously lit. At A1-A5 levels, it lights up only for a short period of time when a target is detected or while navigating the menu and then it goes off.

Park Field Beach



This setting is common to all modes; changes will take effect in all modes.

Adjusting the Keypad Backlight

When the Screen Backlight setting is selected, you can turn the keypad backlight on or off by pressing the Pinpoint & Accept/Reject button.

The continuous operation of the backlight will affect power consumption, which is not recommended. The backlight setting is restored to the final saved setting when the device is turned off and on again.

Adjusting the Backlight

1. Press the Power / Settings button once, and use the Right and Left buttons to select the Screen Backlight setting.



2. Change the backlight level using the Up and Down buttons.

3. Press the Power / Settings button once to go back to the main screen.

When the backlight is on, the backlight icon will be displayed in the Info Bar at the top of the screen.



7. Vibration



This feature provides feedback to the user by producing a vibration effect when a target is detected.

It can be used independently or together with the audio response. When audio response is disabled, all responses during target detection are provided to the user as vibration only.

The Vibration setting can be set to 0 (Off) or 1 (On). At 0 vibration is off. The magnitude of the vibration effect can vary according to the depth of the target and the swinging speed.

Park Field Beach



This setting is common to all modes; changes will take effect in all modes.

When you turn off and on the device, it will start with the last vibration level you chose.

Adjusting the Vibration

1. Press the Power / Settings button once. Select vibration using the Right and Left buttons. The current value will be displayed on screen.



2. Change the level using the Up and Down buttons.

3. Press the Power / Settings button once to go back to the main screen.

When the vibration is on, the vibration icon will be displayed in the Info Bar at the top of the screen.



Even if the vibration is on, it will not generate a response for targets while in the settings menu but only in the detection screen.

8. LED Flashlight



Use this setting to operate a headlight that illuminates the search area during night or low-light conditions.

LED Flashlight does not operate when the device is off. It is recommended to turn it on only when necessary since its operation consumes extra battery power.

LED Flashlight setting can be set to 0 (off) or 1 (on). The LED Flashlight will be off at each start up.

Turning the LED Flashlight On/Off

1. Press the Power / Settings button once. Select LED Flashlight using the Right and Left buttons. The current value will be displayed on screen: 0 (Off) or 1 (On).



2. Turn the flashlight On/Off using the Up and Down buttons.

3. Press the Power / Settings button once to go back to the main screen.

When the LED Flashlight is on, the flashlight icon will be displayed in the Info Bar at the top of the screen.

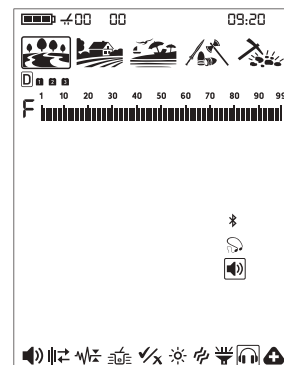


AUDIO OPTIONS



This setting is used to select the audio output.

To select the audio output, choose the Audio Options setting from the Settings menu. When this setting is selected, three different audio output options are displayed on the screen. You can change the audio output option using the Up and Down buttons. The default audio output is the speaker.



1. Speaker



When the speaker icon in the sound options settings is selected, the sound is emitted through the device's speaker.

2. Bone Conduction Headphones



When the bone conduction headphones icon in the sound options settings is selected, the sound is emitted through the bone conduction headphones.

IMPORTANT! When the bone conduction headphone audio output is selected, make sure that the bone conduction headphones are connected. If the bone conduction headphones are not connected, you will not receive any audio output from the detector.

3. Bluetooth® Headphones



When the Bluetooth® icon in the sound options settings is selected, The LEGEND 2 turns on Bluetooth® and enters pairing mode. In pairing mode, the Bluetooth® icon blinks.

The device will search for the headphones it has been paired with initially and try to connect to those. This will prevent the device from connecting to other Bluetooth® devices when the Bluetooth® setting is on. If you want to pair the device with different Bluetooth® headphones (other than those it was initially paired with) you must delete them from memory.

Once it pairs with any Bluetooth® headphones (Nokta BT Headphones or others), one of the icons below will be displayed in the Info Bar:

When headphones are connected, they will automatically turn off if no sound is transmitted from the device for 14 minutes.

Standard Bluetooth® headphones connected.

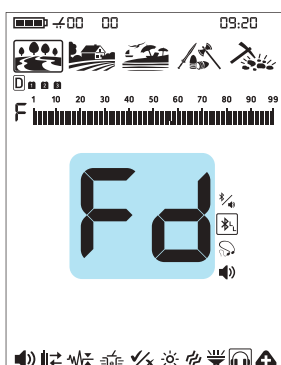
aptX™ Low Latency headphones connected.

When pairing with Bluetooth® headphones is established, if one of the icons above is selected, the sound is transmitted only through the Bluetooth® headphones.

For more detailed info about the Nokta BT Headphones, please read the instructions included with the headphones.

Deleting Paired Headphones From Memory

While in Bluetooth® setting, if the Pinpoint & Accept/Reject button is pressed long, the letters "Fd" will be displayed on screen for 2 seconds and the list of headphones that were paired with the device before will be deleted. If you want to pair a new pair of headphones after this, you must follow the pairing instructions again.



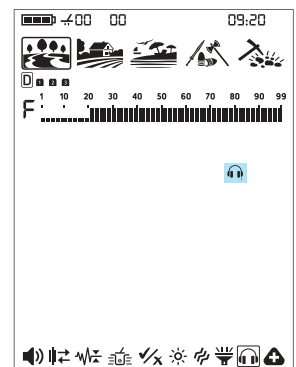
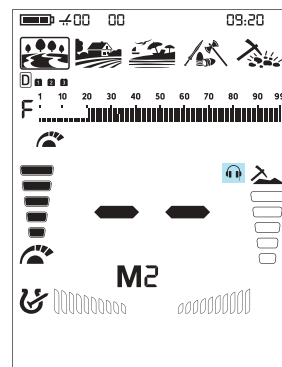
4. Multiple Audio Output



When the Bluetooth® icon is selected in the Audio Options settings and a Bluetooth® headphone connection is established, the option to output audio through both the Bluetooth® headphones and the device's speaker becomes active. In this mode, audio is transmitted simultaneously through the Bluetooth® headphones and the device's speaker.

5. Wired Headphones

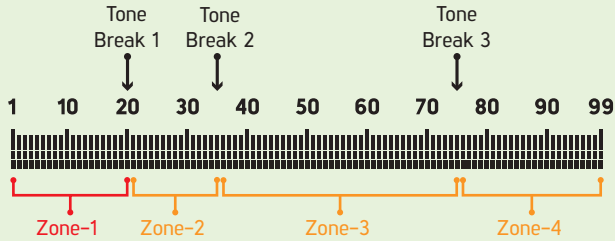
Using the optionally available headphone adapter cable, you can connect and use wired headphones with your device. When wired headphones are connected to the device, a headphone icon will appear on the display.



When a wired headphone is connected, it is detected automatically, and the audio option cannot be changed manually. To switch to another audio option, disconnect your wired headphone.

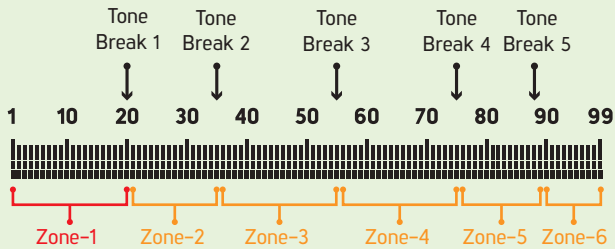
4-Tone

The Target ID scale is divided into 4 zones. The Tone Volume and Tone Frequency can be adjusted for each zone.



6-Tone

The Target ID scale is divided into 6 zones. The Tone Volume and Tone Frequency can be adjusted for each zone.



99-Tone

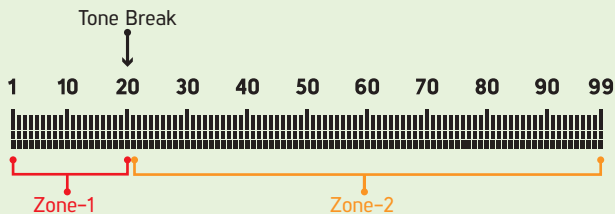
Just like the 2-Tone, the Target ID scale is divided into 2 zones as ferrous and non-ferrous. The default point that separates these 2 zones varies based on the selected search mode (see below) and can be changed using the Tone Break setting.

The Tone Volume and Tone Frequency can be adjusted for each zone.

The difference between the 2-Tone and 99-Tone is that 99-Tone generates a separate tone with a different frequency for each Target ID.

The device generates lower frequency tones for ferrous range and mid to high frequency tones for non-ferrous metals.

For more information, please refer to Tone Frequency setting.

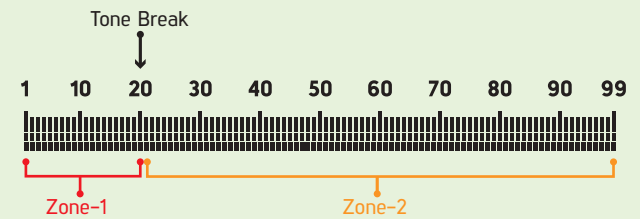


Tone Pitch

Just like the 2-Tone, the Target ID scale is divided into 2 zones as ferrous and non-ferrous. The default point that separates these 2 zones varies based on the selected search mode (see below) and can be changed using the Tone Break setting.

The Tone Volume and Tone Frequency can be adjusted for each zone.

In Tone Pitch, as the coil approaches the target, the audio frequency will change in proportion to the signal strength.



Default Number of Tones

Search Mode	Number of Tones
PARK	2
FIELD	2
BEACH	2
RELIC	1
GOLD	1

2. Tone Volume



This setting allows you to adjust the volume level for each tone zone.

On trashy sites especially, detection is easier by turning off or lowering the volume of unwanted target audio responses.

The Tone Volume can be adjusted for each target zone. For example; in 1-Tone you can adjust the volume for 1 zone but in 6-Tone, you can adjust the volume of each zone separately.

Tone Volume setting range is from 0 to 10.

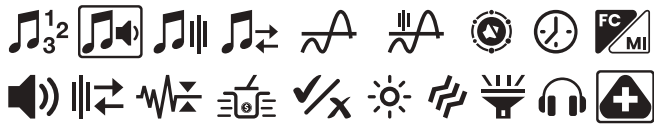


Tone Volume Level setting is specific to the selected mode and the selected Target Tone Number, and any changes made affect only the Target Tone Number selected in that mode.

Tone Volume setting does not work in the Gold and Relic modes.

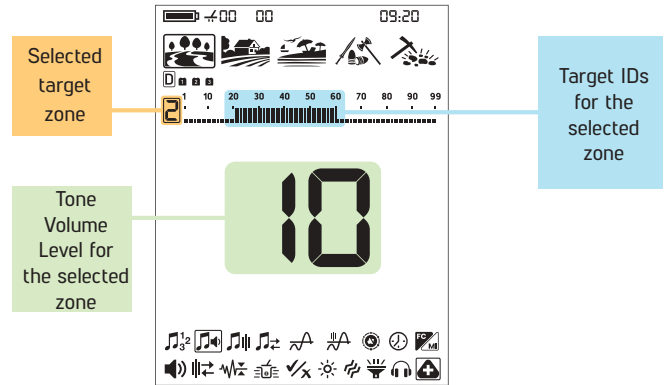
Adjusting the Tone Volume

1. Press the Power / Settings button once. Select the extra settings using the Right and Left buttons.
2. The extra settings top menu will appear on the screen. Press the Up button once.
3. Using the Right and Left buttons, select the Tone Volume setting. The selected setting will be shown framed.



4. Press the Up button to go into the Tone Volume setting.

5. The Tone Volume of the selected zone will be displayed on screen. To the left of the ID scale, the selected zone will be displayed numerically.



6. Using the Right and Left buttons, select the zone of which you want to change the Tone Volume.
7. Once the zone is selected, you can change the Tone Volume using the Up and Down buttons.
8. When the process is complete, press the Quick Settings button once to return to the extra settings. To go back to the main screen, press the Power / Settings button once.

Default Tone Volumes

Search Mode	1-Tone	2-Tone		3-Tone			4-Tone				6-Tone						99-Tone		P-Tone Pitch	
	Z-1	Z-1	Z-2	Z-1	Z-2	Z-3	Z-1	Z-2	Z-3	Z-4	Z-1	Z-2	Z-3	Z-4	Z-5	Z-6	Z-1	Z-2	Z-1	Z-2
PARK	10	4	10	4	10	10	4	10	10	10	4	10	10	10	10	10	4	10	4	10
FIELD	10	4	10	4	10	10	4	10	10	10	4	10	10	10	10	10	4	10	4	10
BEACH	10	4	10	4	10	10	4	10	10	10	4	10	10	10	10	10	4	10	4	10
RELIC	10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
GOLD	10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

3. Tone Frequency



This setting allows you to adjust the Tone Frequency for each tone zone.

This setting enables the users to easily identify targets by audio.

The Tone Frequency can be adjusted for each target zone. For example; in 6-Tone, you can adjust the Tone Frequency of each of the 6 zones separately.

Tone Frequency setting range is from 1 to 30.



Tone Frequency setting is specific to the selected mode and the selected Target Tone Number, and any changes made affect only the Target Tone Number selected in that mode.

Tone Frequency setting does not work in the Gold and Relic modes.

Adjusting the Tone Frequency

1. Press the Power / Settings button once. Select the extra settings using the Right and Left buttons.

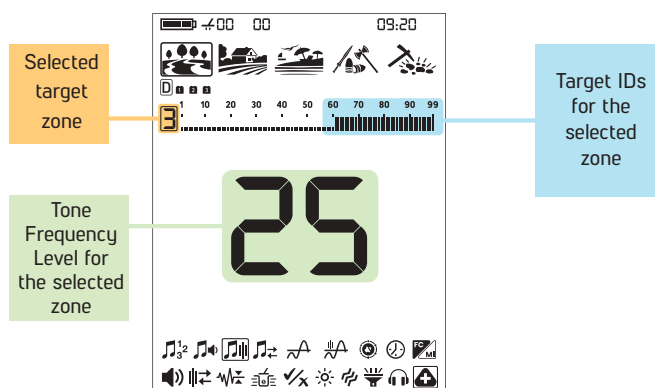
2. The extra settings top menu will appear on the screen. Press the Up button once.

3. Using the Right and Left buttons, select the Tone Frequency setting. The selected setting will be shown framed.



4. Press the Up button once to go into the Tone Frequency setting.

5. The Tone Frequency of the selected zone will be displayed on screen. To the left of the ID scale, the selected zone will be displayed numerically.



6. Using the Right and Left buttons, select the zone of which you want to change the Tone Frequency.

7. Once the zone is selected, you can change the Tone Frequency using the Up and Down buttons.

8. When the process is complete, press the Quick Settings button once to return to the extra settings. To go back to the main screen, press the Power / Settings button once.

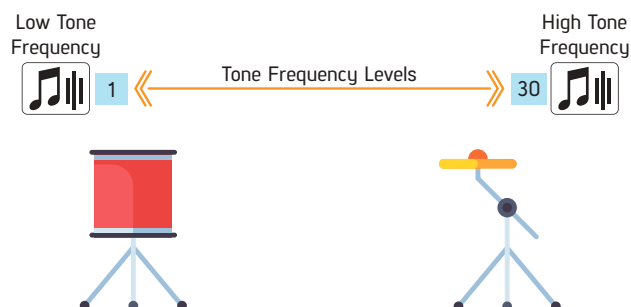
Differences between 2-Tone and 99-Tone

The Target ID scale is divided into 2 zones as ferrous and non-ferrous both in 2-Tone and 99-Tone.

The Tone Frequency can be adjusted for both Zone-1 (Z-1) and Zone-2 (Z-2) to any number between 1-30. The user may even set both zones to the same number. However, this setting is used differently in the 99-tone.

In the 99-Tone, the Tone Frequency value set for Zone-1 (Z-1) must be lower than the Tone Frequency value set for Zone-2 (Z-2). For example; if the Tone Frequency value set for Zone-2 is 20, the Tone Frequency level for Zone-1 should be between 1 and 19. This applies to P-Tone Pitch as well.

IMPORTANT! To be able to distinguish between ferrous and non-ferrous targets, the Tone Frequency levels selected should be further away from each other.



Default Tone Frequencies

Search Mode	1-Tone	2-Tone		3-Tone			4-Tone				6-Tone						99-Tone		P-Tone Pitch	
	Z-1	Z-1	Z-2	Z-1	Z-2	Z-3	Z-1	Z-2	Z-3	Z-4	Z-1	Z-2	Z-3	Z-4	Z-5	Z-6	Z-1	Z-2	Z-1	Z-2
PARK	12	1	23	1	15	25	1	10	19	28	1	7	13	19	25	30	1	23	1	23
FIELD	12	1	23	1	15	25	1	10	19	28	1	7	13	19	25	30	1	23	1	23
BEACH	12	1	23	1	15	25	1	10	19	28	1	7	13	19	25	30	1	23	1	23
RELIC	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
GOLD	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

4. Tone Break



The Tone Break setting allows you to move the point that separates the target zones.

The default Tone Break points may not provide you with the distinction you need between the targets you are looking for. With the Tone Break setting, you can adjust the start/end points of target zones.

Park Field Beach Tone Break setting is specific to the selected mode and the selected Target Tone Number, and any changes made affect only the Target Tone Number selected in that mode.

When the Number of Tones is 1, Tone Break adjustment cannot be made. Therefore, Tone Break setting does not work in the Gold and Relic modes.

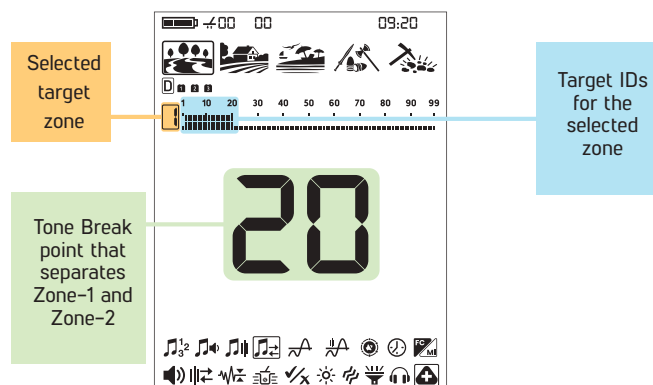
Adjusting the Tone Break

1. Press the Power / Settings button once. Select the extra setting using the Right and Left buttons.
2. The extra settings top menu will appear on the screen. Press the Up button once.
3. Using the Right and Left buttons, select the Tone Break setting. The selected setting will be shown framed.



4. Press the Up button to go into the Tone Break setting.

5. The Tone Break point of the selected zone will be displayed on screen. To the left of the ID scale, the selected zone will be displayed numerically.



6. Using the Right and Left buttons, select the zone of which you want to change the Tone Break.

7. Once the zone is selected, you can change the Tone Break point using the Up and Down buttons.

8. When the process is complete, press the Quick Settings button once to return to the extra settings. To go back to the main screen, press the Power / Settings button once.

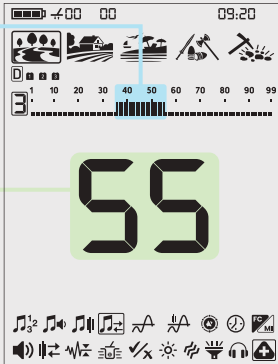
Default Tone Breaks

Search Mode	1-Tone	2-Tone	3-Tone		4-Tone			6-Tone					99-Tone	P-Tone Pitch
	Z-1	Z-1	Z-1	Z-2	Z-1	Z-2	Z-3	Z-1	Z-2	Z-3	Z-4	Z-5	Z-1	Z-1
PARK	-	20	20	55	20	35	75	20	35	55	75	89	20	20
FIELD	-	21	21	55	21	35	75	21	35	55	75	89	21	21
BEACH	-	20	20	55	20	35	75	20	35	55	75	89	20	20
RELIC	-	-	-	-	-	-	-	-	-	-	-	-	-	-
GOLD	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Default Tone Breaks for Zones 3 and 4

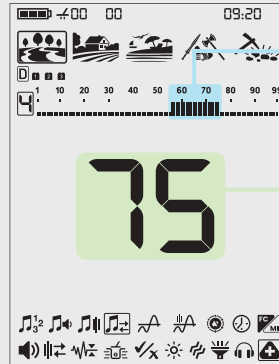
Zone-3 Default ID range: 36-55

Tone Break Point that Separates Zone-3 and Zone-4



Zone-4 Default ID range: 56-75

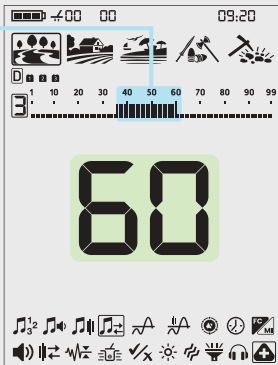
Tone Break Point that Separates Zone-4 and Zone-5



After moving the Tone Break point from 55 to 60

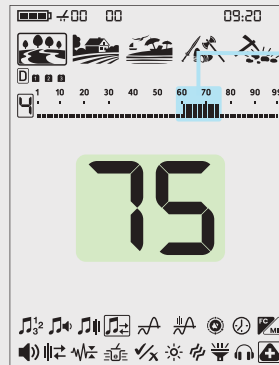
Zone-3 Target ID range: 36-60

Tone Break Point that Separates Zone-3 and Zone-4



Zone-4 Target ID range: 61-75

Tone Break Point that Separates Zone-4 and Zone-5



5. Threshold Level

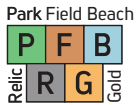


This setting helps users identify targets more easily and makes the sounds of weak signals from small targets, such as gold nuggets, easier to hear.

When the Threshold Level setting is activated, The LEGEND 2 generates a sound which is continuously heard in the background and this sound is called the "Threshold".

Threshold Level range is from 0 to 30.

The frequency of the threshold tone can be adjusted by the Threshold Tone Frequency setting.

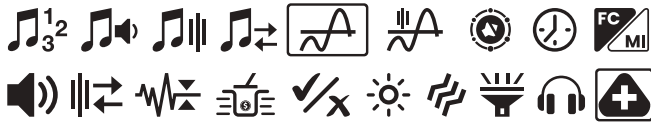


Threshold Level setting only affects the mode currently selected; changes made in one mode do not affect the others.

There is no Threshold Level setting in Relic mode.

Adjusting the Threshold Level

1. Press the Power / Settings button once. Select the extra settings using the Right and Left buttons.
2. The extra settings top menu will appear on the screen. Press the Up button once.
3. Using the Right and Left buttons, select the Threshold Level setting. The selected setting will be shown framed.



4. The current Threshold Level will be displayed on screen. Select the Threshold Level using the Up and Down buttons.

5. When the process is complete, you can return to the settings by pressing the Quick Settings button once. To return directly to the main screen, press the Power / Settings button once.

Threshold Tone for Rejected Targets

In Park, Field and Beach modes

The Threshold tone will blank to indicate detection of a rejected target.



In Gold mode

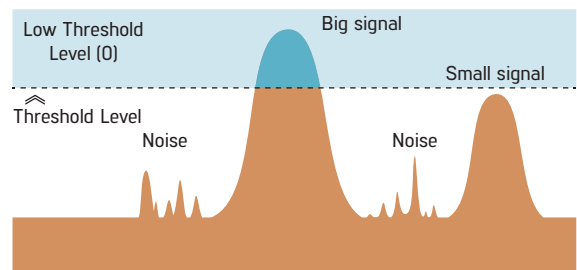
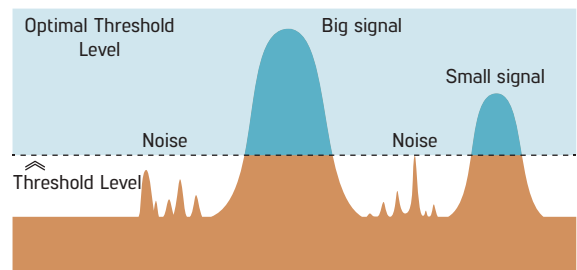
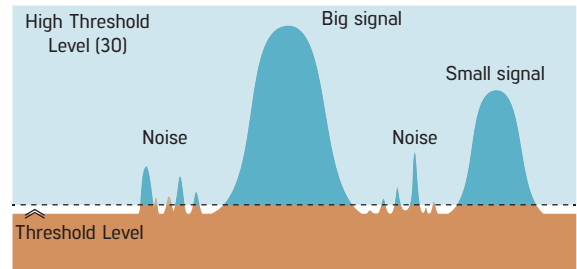
When The LEGEND 2 detects a rejected target the threshold tone continues in the background.



Default Threshold Levels

Search Mode	Threshold Level
PARK	0
FIELD	0
BEACH	0
RELIC	-
GOLD	14

The Threshold Level directly impacts the detection depth of smaller and deeper targets. If the threshold is set too low (0), weak signals of smaller or deeper targets may be missed. On the contrary, if the threshold is set too high (30), the device will be noisier, the threshold sound will be loud and the target responses will not be distinguished. Therefore, it is recommended to adjust it to a level where you can still hear the slight audio variations caused by a target.



6. Threshold Frequency



This setting is used to adjust the tone frequency of the background hum. It offers a very wide frequency range. Threshold Frequency range is from 1 to 30.



Threshold Frequency only affects the mode currently selected; changes made in one mode do not affect the others.

There is no Threshold Frequency setting in Relic mode.

Adjusting the Threshold Frequency

1. Press the Power / Settings button once. Select the extra setting using the Right and Left buttons.
2. The extra settings top menu will appear on the screen. Press the Up button once.
3. Using the Right and Left buttons, select the Threshold Frequency setting. The selected setting will be shown framed.



4. The current Threshold Frequency value will be displayed on screen. Select the Threshold Frequency using the Up and Down buttons.
5. When the process is complete, you can return to the settings by pressing the Quick Settings button once. To return directly to the main screen, press the Power / Settings button once.

Default Threshold Frequencies

Search Mode	Threshold Frequency
PARK	10
FIELD	10
BEACH	10
RELIC	-
GOLD	13

Low Threshold Frequency

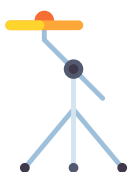
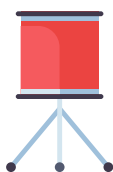


1

Threshold Frequency Levels

High Threshold Frequency

30



7. Audio Gain



The LEGEND 2 offers users the Audio Gain setting to convert target signals into audio using different response models. With the Audio Gain setting, users can select the signal-to-audio response model that best suits their preferences.

This feature is effective in increasing or decreasing the output volume of weak target signals.



The Audio Gain setting only affects the mode currently selected; changes made in one mode do not affect the others.

The audio gain can be set to values between 1 and 6.

IMPORTANT! Audio Gain does NOT increase depth.

Adjusting the Audio Gain

1. Press the Power / Settings button once, then use the Right and Left buttons to select the extra settings.
2. The extra settings top menu will appear on the screen. Press the Up button once.
3. Use the Right and Left buttons to select the Audio Gain setting. The selected setting will be highlighted with a frame.



4. The current Audio Gain value will be displayed on the screen. Use the Up and Down buttons to select your desired value.
5. When the operation is complete, you can return to the settings by pressing the Quick Settings button once. To return directly to the main screen, press the Power / Settings button once.

Default Audio Gain Settings

Search Mode	Audio Gain
PARK	1
FIELD	1
BEACH	5
RELIC	3
GOLD	1

8. Clock and Usage Duration



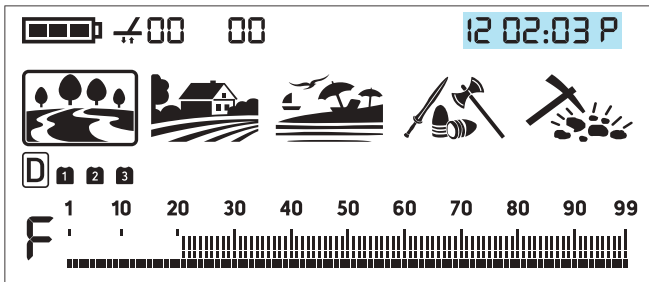
The LEGEND 2 has a built in clock that is located in the right upper corner of the screen.

Setting the Clock

1. Press the Power / Settings button once, then use the Right and Left buttons to select the extra settings.
2. The extra settings top menu will appear on the screen. Press the Up button once.
3. Use the Right and Left buttons to select the Clock setting. The selected setting will be highlighted with a frame.



4. Press the Up button once on the selected setting. This will allow you to start setting the time on The LEGEND 2 device.
5. You will see numbers and a small line underneath them in the upper right corner. The line will be under the clock section. Using Up and Down buttons, first choose between 24-hour or 12-hour clock options (if 12-hour clock is selected, letter A for AM or letter P for PM will come up).



6. Then using the Right and Left buttons select the hour and minutes and set the time using the Up and Down buttons.
7. When the process is complete, press the Quick Settings button once to return to the extra settings. To return directly to the main screen, press the Power / Settings button once.

To provide LEGEND 2 users with a unique experience, the device records the total operating time from the moment it is first turned on and shares this information with the user.

Find Out the Usage Period

1. Press the Power / Settings button once, then use the Right and Left buttons to select the extra settings.
2. The extra settings top menu will appear on the screen. Press the Up button once.
3. Use the Right and Left buttons to select the Clock setting. The selected setting will be highlighted with a frame.
4. When the Time setting is selected, press and hold the Pinpoint & Accept/Reject button. While you continue holding it, the usage time will be displayed in the upper-right corner of the screen. In the usage time display, the fields shown as YY-MM-DD-HH indicate the device's total operating time in Years, Months, Days, and Hours, respectively.

02.05.25.02
YY MM DD HH

5. When the process is complete, press the Quick Settings button once to return to the settings. To return directly to the main screen, press the Power / Settings button once.

9. FerroCheck™ / Mineralization Option



This setting allows the FerroCheck™ bars on the main screen to also serve as a mineralization indicator.



This setting is common to all modes; changes will take effect in all modes.

Changes made to this setting are stored in the device's memory, and when the device is powered off and on, it starts with the last selected setting.

Switching from the FerroCheck™ Indicator to the Mineralization Indicator

1. Press the Power / Settings button once, then use the Right and Left buttons to select the extra settings.
2. The extra settings top menu will appear on the screen. Press the Up button once.
3. Use the Right and Left buttons to select the FerroCheck™ / Mineralization setting. The selected setting will be highlighted with a frame.



4. The current value representing the indicator will be displayed on the screen. Use the Up and Down buttons to select your desired indicator. A value of 0 means the Mineralization indicator is displayed on the main screen, while a value of 1 means the FerroCheck™ indicator is displayed on the main screen.

5. When the process is complete, press the Quick Settings button once to return to the settings. To return directly to the main screen, press the Power / Settings button once.

WARNING MESSAGES

The device will shut down shortly after one of the below messages is displayed on screen:

CC

Check Coil (CC)

It indicates an interruption in the search coil transmitter signal. The search coil connector may be unattached, loose or disconnected. If you own another detector with the same coil connector, please be sure that you have not attached the wrong coil by mistake. If none of the above exists, the search coil or its cable may have a defect. If the issue continues when you change the search coil, there may be an issue in the coil control circuit.

Lo

Low Battery (Lo)

When battery is depleted, "Lo" message appears on display and the device shuts down.

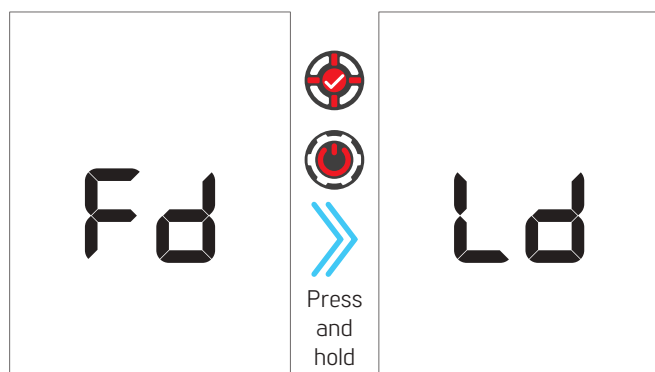
SE

System Error (SE)

Turn the device back on if the device shuts down after this warning. If the problem persists, reset the device by pressing and holding the Power / Settings button for 30 seconds. If the problem still exists, contact technical service.

REVERTING BACK TO FACTORY DEFAULTS

To restore The LEGEND 2 device to factory settings, press and hold the Pinpoint & Accept/Reject button and the Power / Settings button while the device is powered off. The letters "Fd" (Factory Default) will appear on the screen. To proceed with the factory reset, continue holding the buttons until the letters "Ld" appear on the screen (approximately 3 seconds). When "Ld" is displayed, release both the Pinpoint & Accept/Reject button and the Power / Settings button. Your device will restart and return to factory default settings.



IMPORTANT! If the Pinpoint & Accept/Reject button is released while the letters "Fd" are displayed on the screen, the device will power on without returning to factory settings.

SOFTWARE UPDATE

The LEGEND 2 has software update capability. All software updates made after the device is released to the market will be announced on the product's web page along with updating instructions.

System Version Information:

The software version of The LEGEND 2 will be displayed at the upper right corner each time you turn the detector on.

HEADPHONES

The LEGEND 2 comes with Bluetooth® wireless headphones. The Bluetooth® headphones are NOT waterproof and should not be exposed to water.

The wireless connection will work as long as the system box of the device is not submerged in the water. In other words, you can use your wireless headphones while searching in shallow water with the coil submerged underwater. Please remember though, that the wireless headphones should not contact with water.

In case of the system box being submerged underwater, the wireless connection will not work. In this case, you need to purchase our optional Nokta Waterproof Headphones for land and underwater use. If you will not submerge the headphones underwater but just the system box, then you can also purchase our Nokta Headphones with waterproof connector.

For land use only, you can also purchase our optional headphones adapter should you want to use The LEGEND 2 with your own wired headphones.

TECHNICAL SPECIFICATIONS

55000609

Operating Frequencies_____:	Multi (3), 4 kHz, 10 kHz, 15 kHz, 20 kHz, 40 kHz
Audio Frequencies_____:	100 Hz – 1200 Hz adjustable
Search Modes_____:	5 (Park / Field / Beach / Relic / Gold)
Custom User Profiles_____:	15
Audio Tones_____:	99
Tone Volume_____:	Yes
Tone Break_____:	Yes
Tone Frequency_____:	Yes
Adjustable Threshold_____:	Yes
Notch Filter_____:	Yes
Ground Suppressor_____:	Yes
Ground Balance_____:	Automatic / Manual / Tracking
Pinpoint_____:	Yes
ID in Pinpoint_____:	Yes
Frequency Shift_____:	Yes
Noise Cancellation_____:	Yes
Vibration_____:	Yes
Sensitivity Setting_____:	30 levels
Target ID_____:	1-99
Search Coils_____:	Waterproof DD Search Coil & Cover – LD21 (8" × 5.5" / 21 cm x 14 cm) Waterproof DD Search Coil & Cover – LD28 (11" / 28 cm)
Display_____:	Custom LCD
Backlight_____:	Yes
Keypad Light_____:	Yes
LED Flashlight_____:	Yes
Weight_____:	1.2 kg (2.6lbs.) including the search coil
Length_____:	63 cm – 145 cm (25" – 57") adjustable
Battery_____:	6700 mAh Lithium Ion
Warranty_____:	3 years

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Nokta Detectors reserves the right to change the design, specifications or accessories without notice and without any obligation or liability whatsoever.

RECOMMENDED ACCESSORIES

Waterproof DD Search Coil & Cover – LD38
(15" X 12" / 38 cm X 30 cm)



Waterproof DD Search Coil & Cover – LD22 (9" / 22 cm)



Bone Conduction Headphones



External Waterproof Battery



For Consumers within the European Union: Do not dispose of this equipment in general household waste. The crossed wheeled bin symbol on this equipment indicates this unit should not be disposed of in general household waste, but recycled in compliance with local government regulations and environmental requirements.



FCC STATEMENT

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.



FCC Warning:

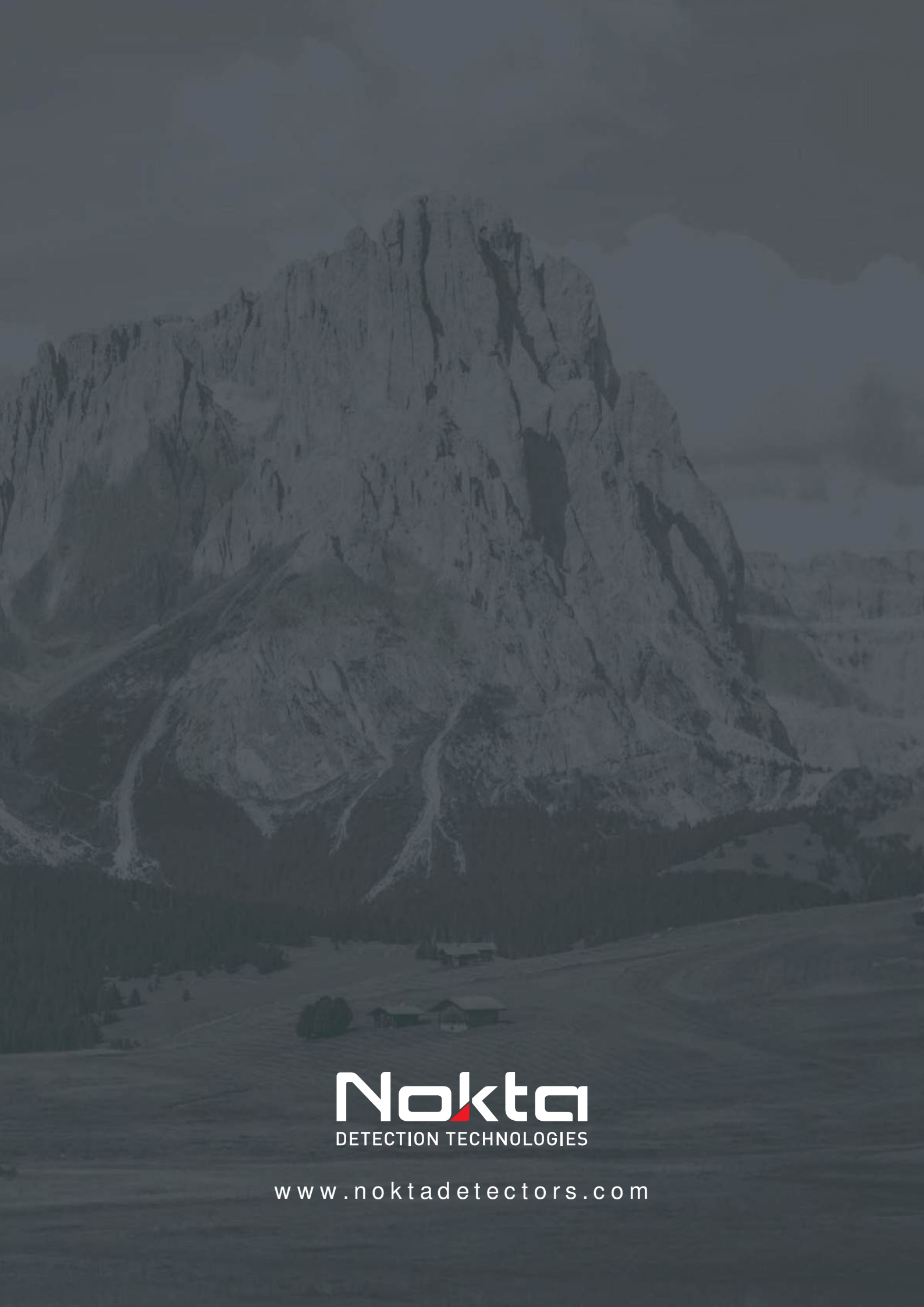
This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The device has been evaluated to meet general RF exposure requirement.



Nokta
DETECTION TECHNOLOGIES

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