



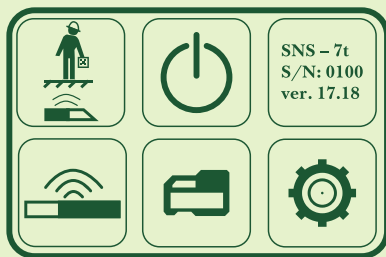
**Russian HDD Locating Systems**

# **SNS** **«t series»**

Quick User`s Guide



# Locating Menu



Locating menu



Power OFF



System info



Transmitter settings



Receiver settings



Main settings

To navigate



To change



To confirm



## Main Settings



Contrast



Backlight



Color inversion



Screen heating  
(optional)



Language



Angle (grades  
or percentages)



Temperature  
(C°/ F°)



Distance/Depth  
measuring



Date and Time



Change  
location view



Uerwater  
Antenna










Main Menu



# Transmitter Settings

## Steps:

1. Choose icon , and confirm 
2. Check the noise test graph
3. Choose the best frequency  
4. Choose the power mode 
5. Confirm settings 
6. Choose sleep mode 
7. Insert batteries to the transmitter



Choose frequency				
kHz	Range forecast			
	25 %	50 %	75 %	100 %
2 kHz				19m
8 kHz				22m
12 kHz				23m
18 kHz				23m
24 kHz				23m
30 kHz				30m
41 kHz				30m




Power

L S H

## CAUTION!!!

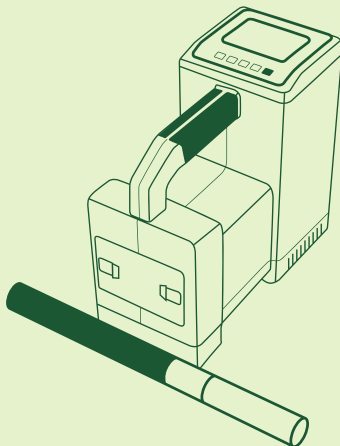
During 10 sec you have to:

8. Close the cap
9. Put down the transmitter to correct position
10. Confirm  after you see «DONE»

Falling asleep: 15m 7m NOT

Turn on the probe and bring to the receiver within 10 seconds

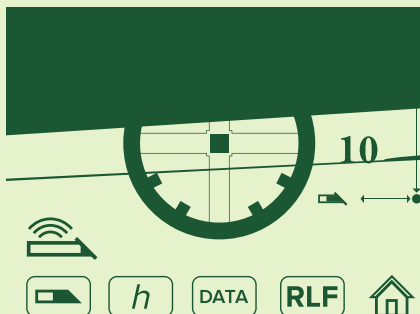
S12 KHz



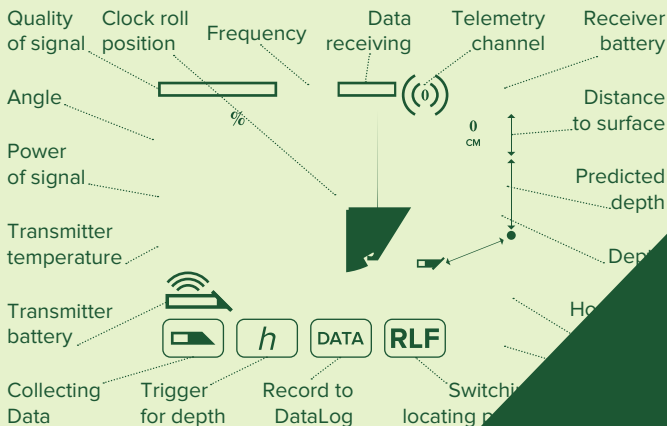
# Calibration



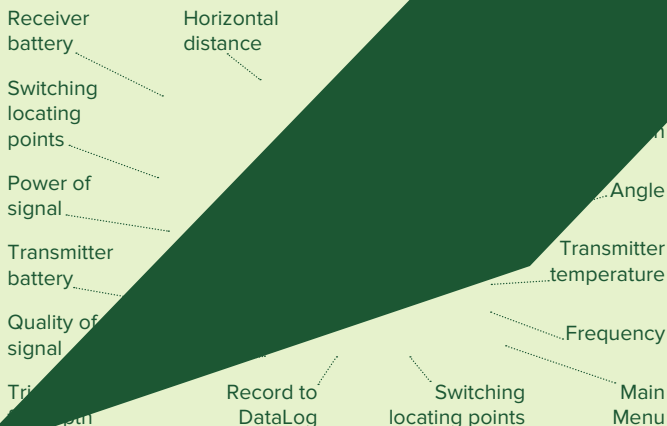
## Calibration Test



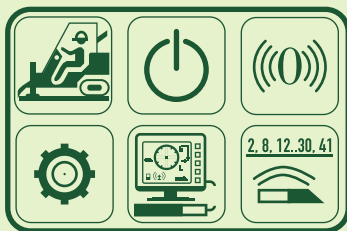
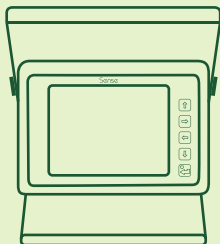
# ClockFace



# Cross in Box



# Repeater



To navigate



To change



To confirm



Locating  
menu



Power  
OFF



Telemetry  
channel



Main  
settings



Transmitter  
type



S.f. helper



## Switching frequencies



Steps	Clock	Waiting time, sek
1 – preparation	10	15-30
2 – preparation	2	15-30
3 – preparation	7	15-30
4 – choose	from 12 to 6	15-30
5 – confirm	from 8 to 10	15

**Remark:** in frequency changing process  
YOU HAVE TO set “24 o'clock” on the Receiver