

2) Putting the repeller into operation The vibrations are emitted in all directions. Choose a place in the middle of the affected area or you can place multiple repellers in the distance of approx. 20 m from each other. The efficiency of the repeller depends on the soil type and properties.

a) Unscrew the cap by turning it counter-clockwise and remove the battery case.

b) Insert 4x D batteries. Pay attention to the correct polarity.

c) Insert the battery case back. Put the cap back on, properly press it, and turn it clockwise to secure it.

d) The buzzer works for 3 seconds. Then there is a 30-second pause. After 10 cycles, the motor will start vibrating for 3 seconds. Then there is a 30-second pause again. After the third motor cycle, the buzzer cycle starts again.

e) Insert the repeller at least 20 cm into the ground. Do not use a hammer or brute strength during the installation, because it might cause damage to the device.