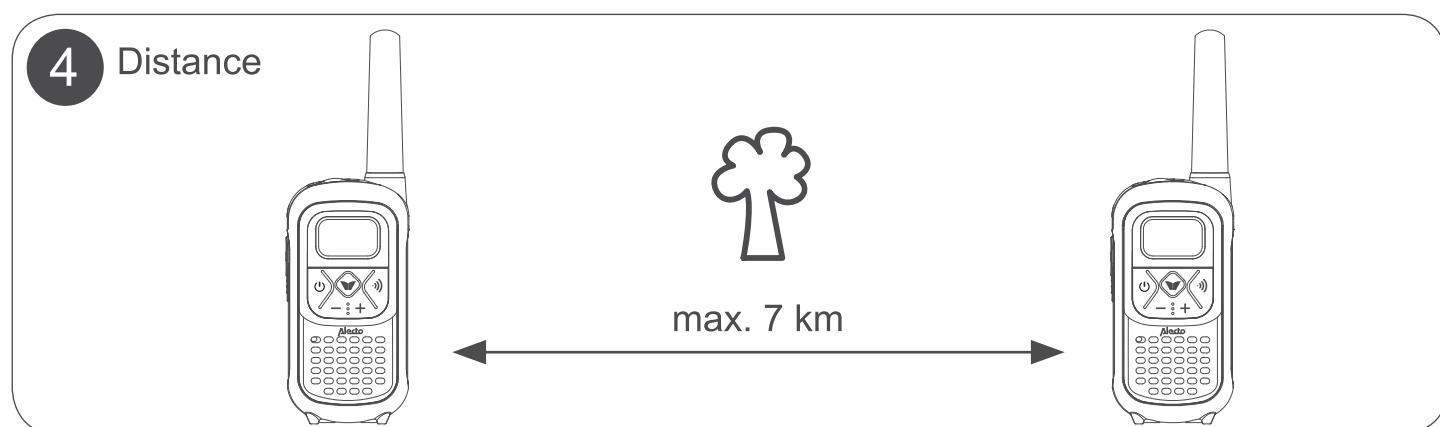
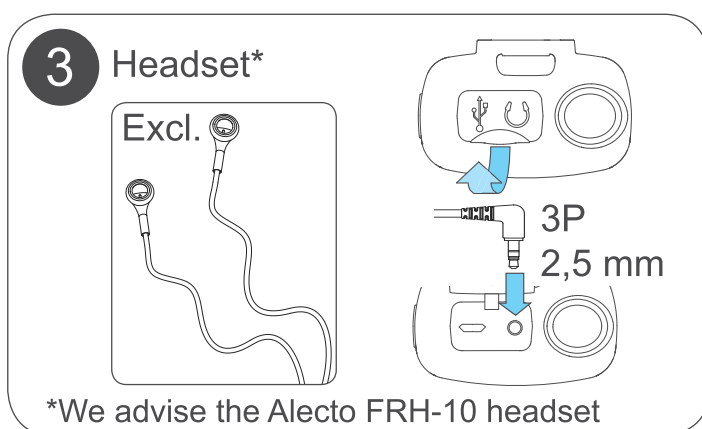
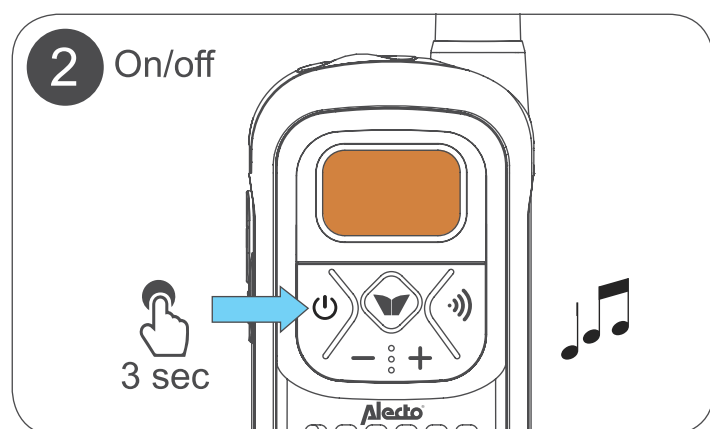
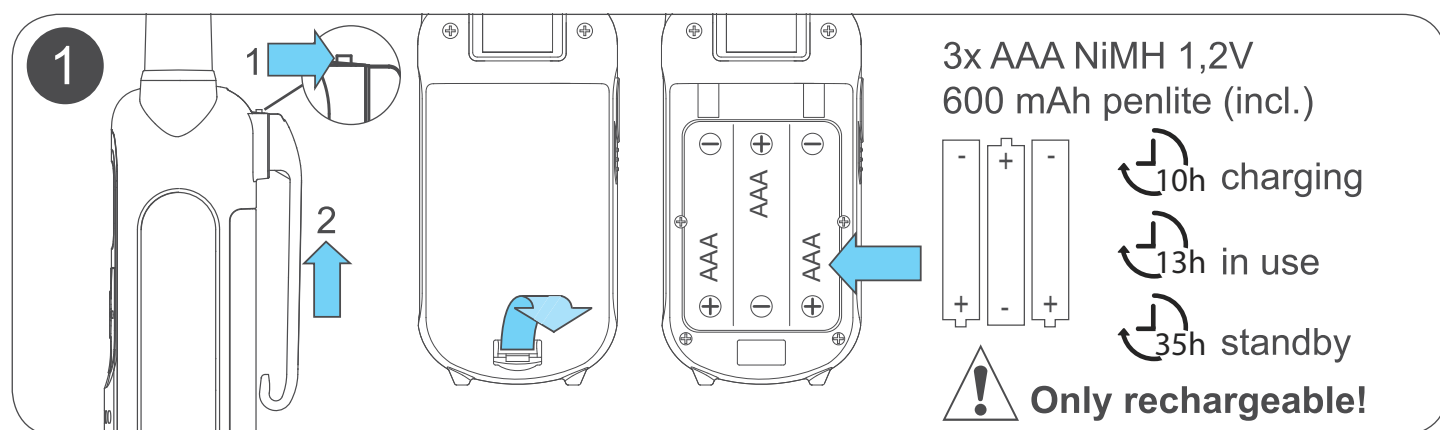
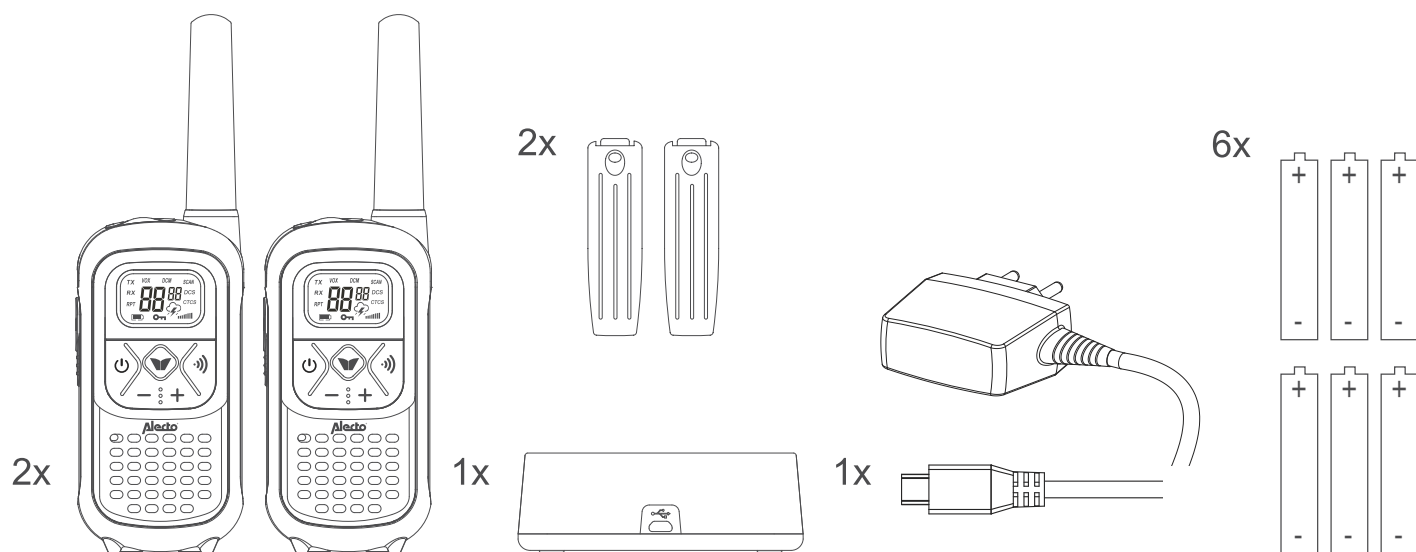




5 Battery level

The diagram shows the battery level indicator on the device screen. The legend indicates the following battery status levels:

- = 70-100%
- = 30-70%
- bleep* = 0-30%
- bleep bleep* = 0%

A sequence of icons shows a full battery, followed by a low battery icon, and then a battery icon with a plus sign, indicating a charging or replacement action.

6 Volume

The diagram shows the volume control buttons on the device. The volume level is indicated by a scale from 1 to 8, with a plus sign at the end, representing the maximum volume.

7 Select Same Channel

The diagram illustrates the process of selecting the same channel on two devices. A hand presses the channel select button (indicated by a blue arrow) on the first device, which displays '02'. The second device also displays '02'. A hand presses the 'PTT' button (indicated by a blue arrow) on the second device, which is labeled 'OK'.

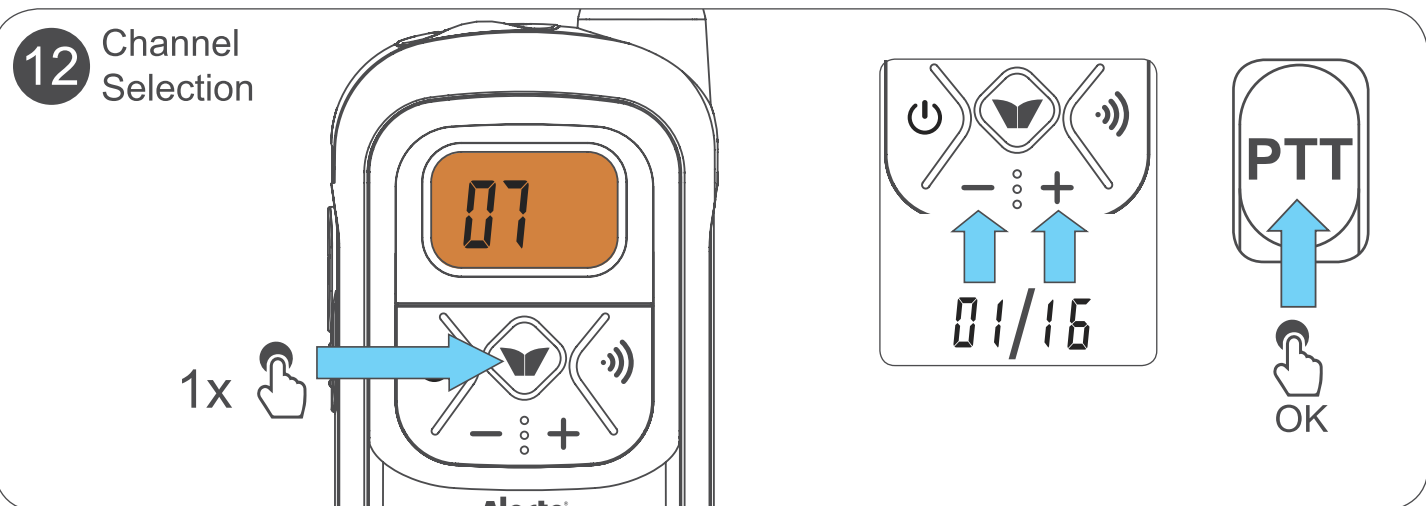
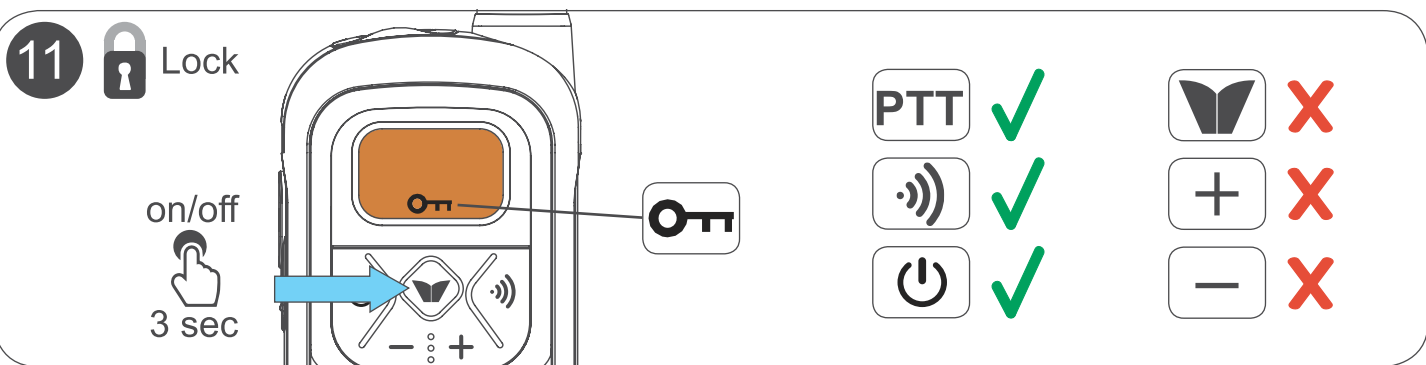
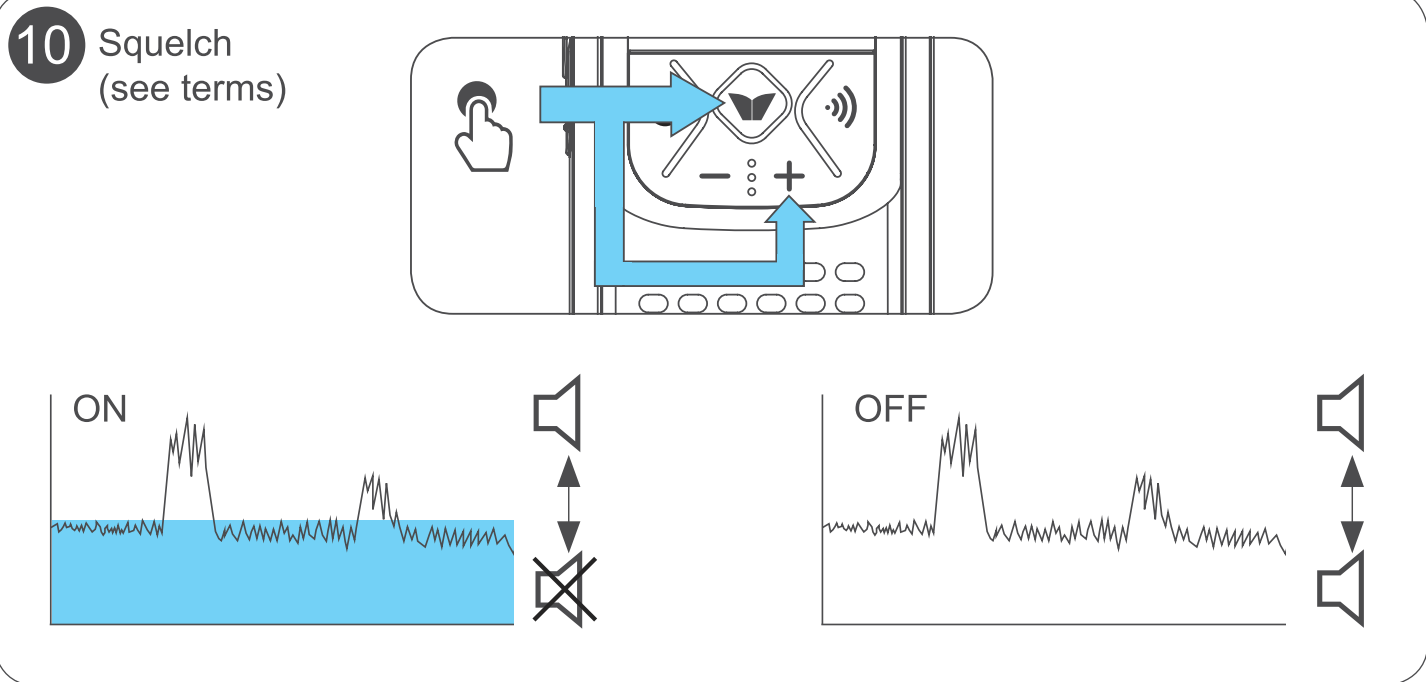
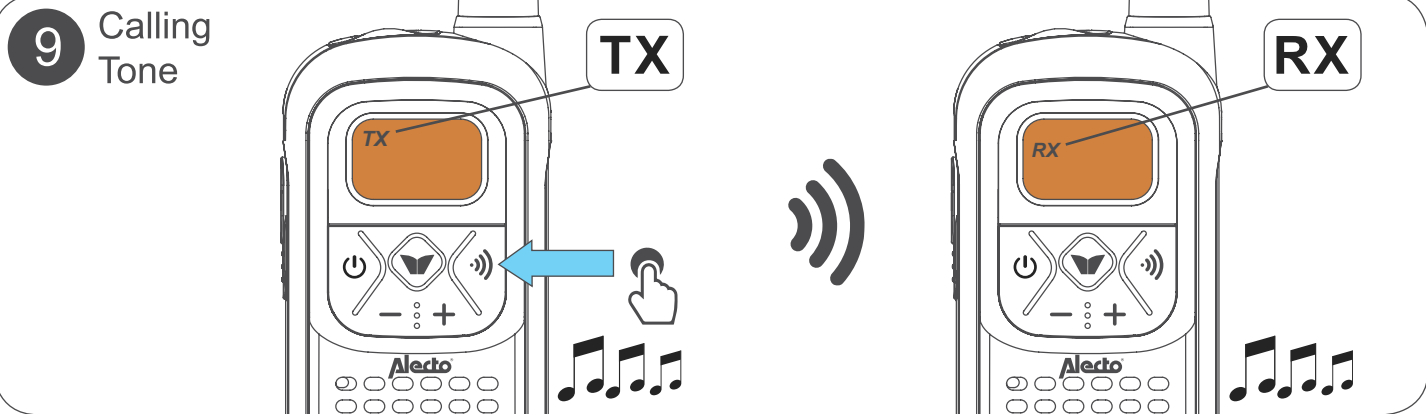
8 Talk

The diagram shows the process of talking on the device. A hand holds the 'PTT' button (indicated by a blue arrow). The device displays 'TX' on the screen. A hand presses the 'PTT' button (indicated by a blue arrow) on the device. The device is shown at a distance of ± 5 cm from a person's mouth, indicating the range for voice transmission.

*PTT=push to talk

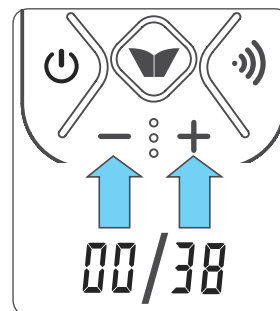
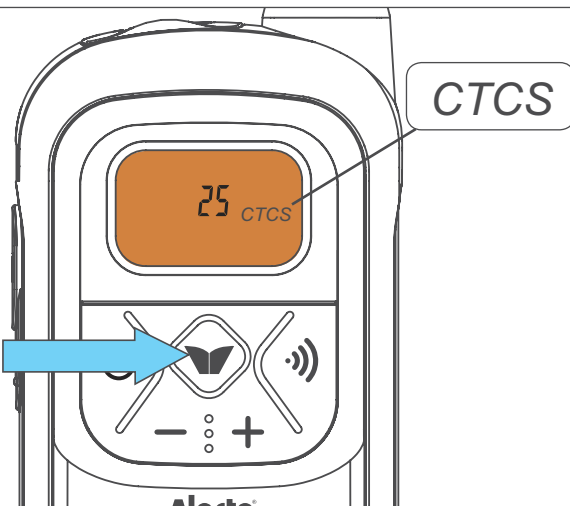
The diagram shows a warning icon (exclamation mark inside a triangle) and a group of people, indicating a warning or caution for the group.

VOICE UNPROTECTED

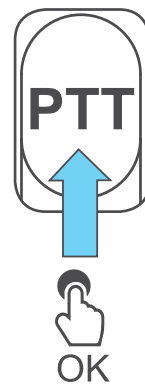


13 CTCSS
Code
Selection
(see terms)

2x

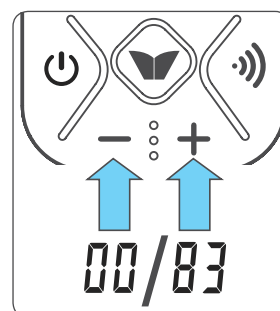
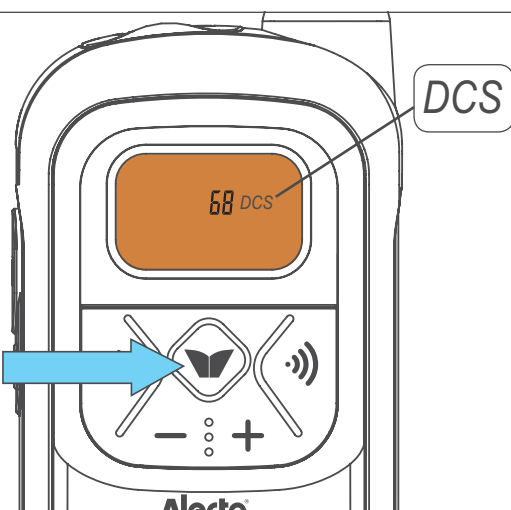


00 = off

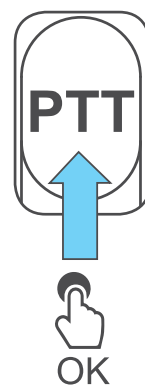


14 DCS
Code
Selection
(see terms)

3x

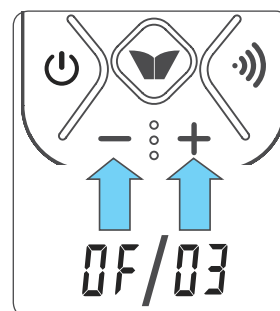
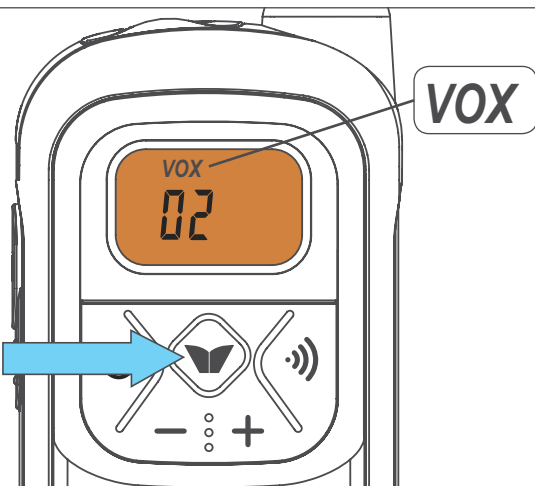


00 = off

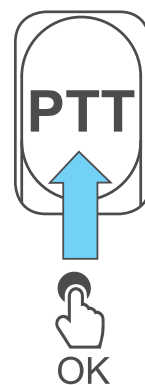


15 VOX
Sensibility
(see terms)

4x

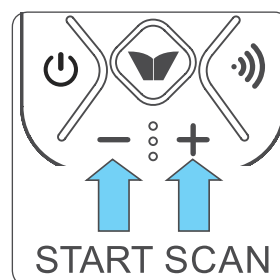
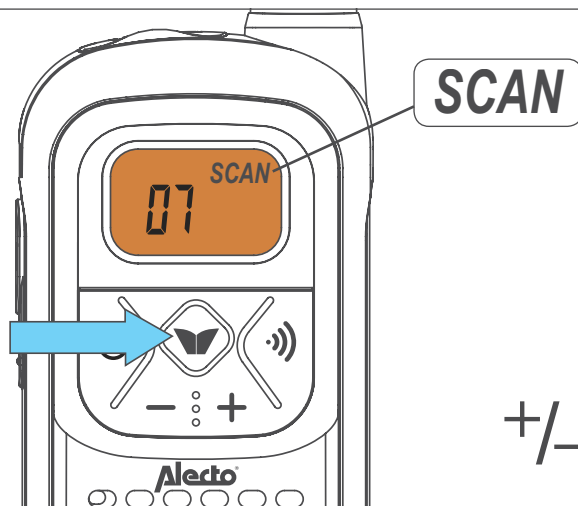


Off = no VOX

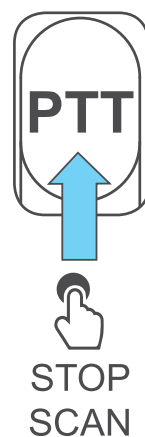


16 Channel
Scan

5x

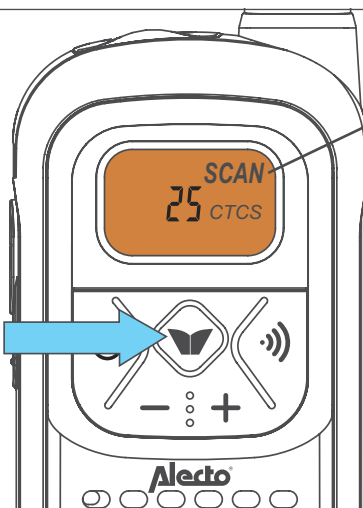


+/- : NEXT
CHANNEL

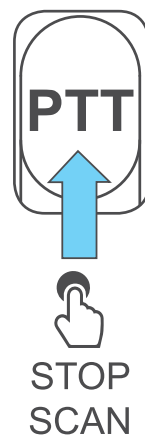
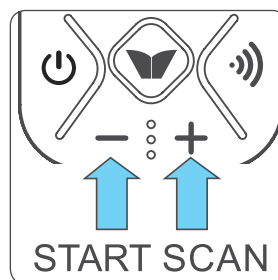


17 CTCSS Scan

6x



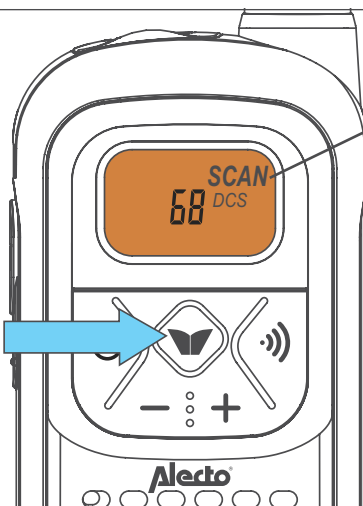
SCAN
CTCS



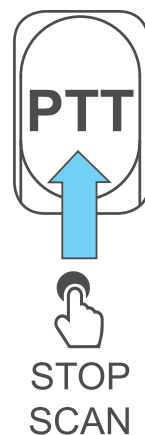
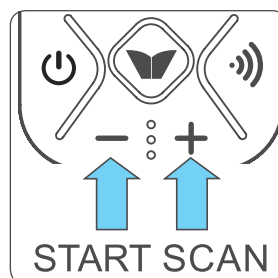
+/- : NEXT CODE

18 DCS Scan

7x



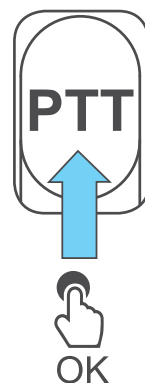
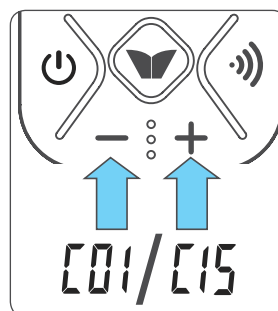
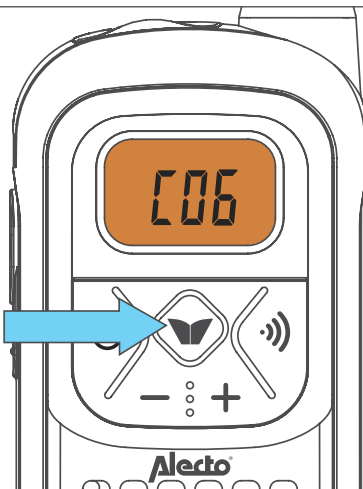
SCAN
DCS



+/- : NEXT CODE

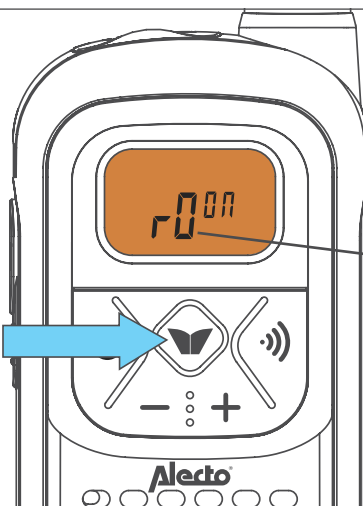
19 Set Call-tone

8x

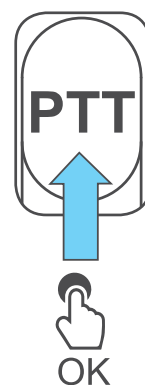
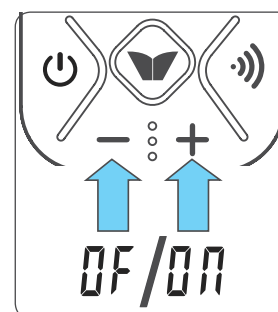


20 Roger Beep

9x

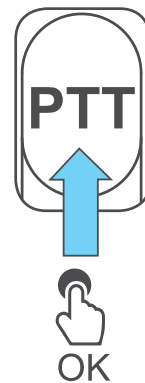
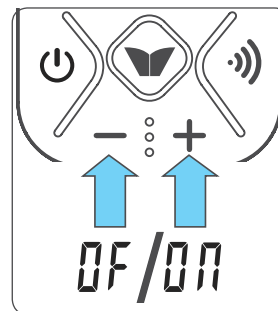
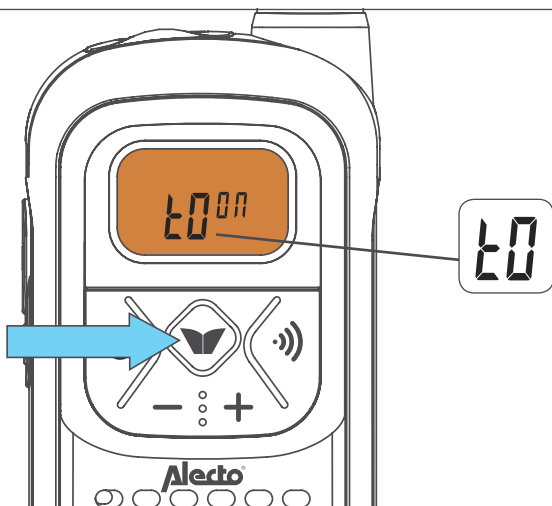


r0



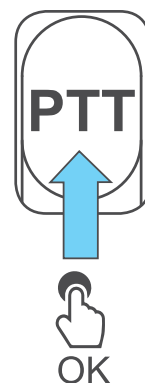
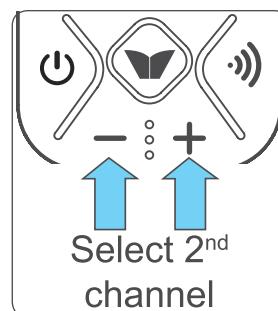
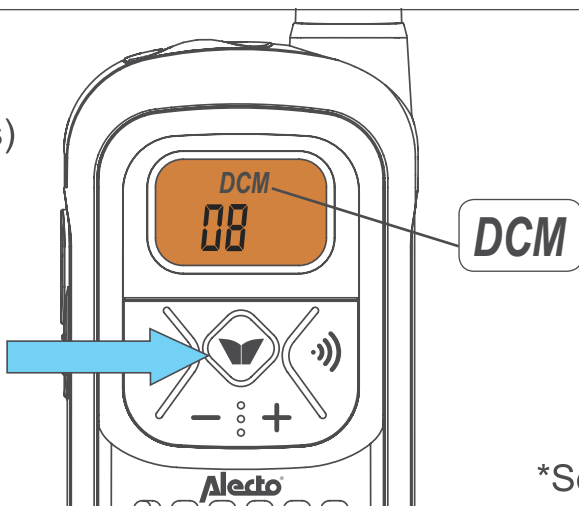
21 Key-tone

10x



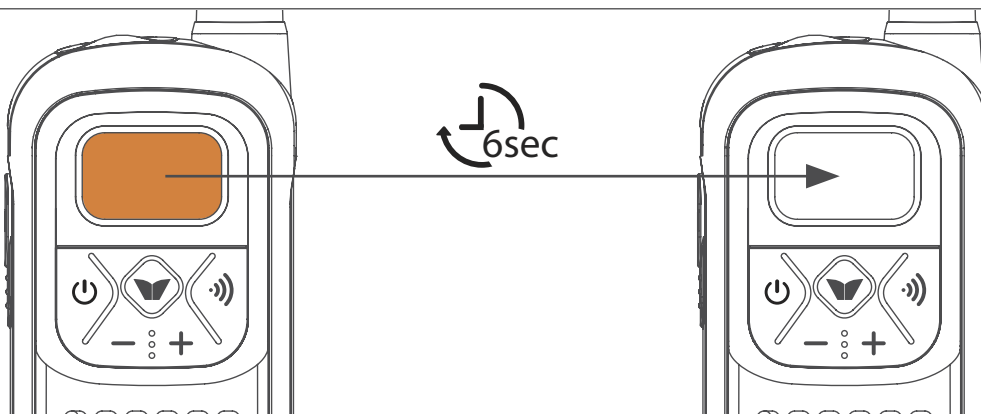
22 Receive 2 Channel (see terms)

11x



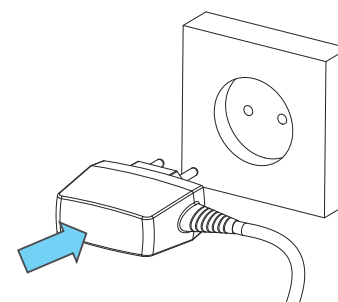
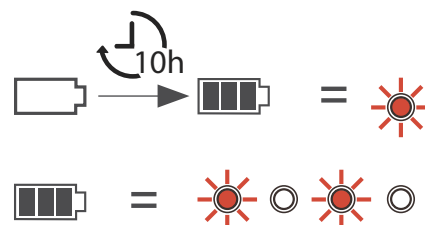
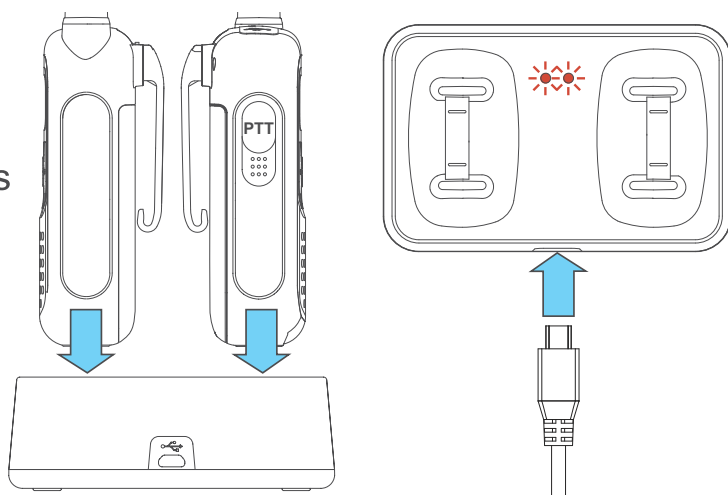
*Select "OF" to stop 2 channel scan

23 Display light off

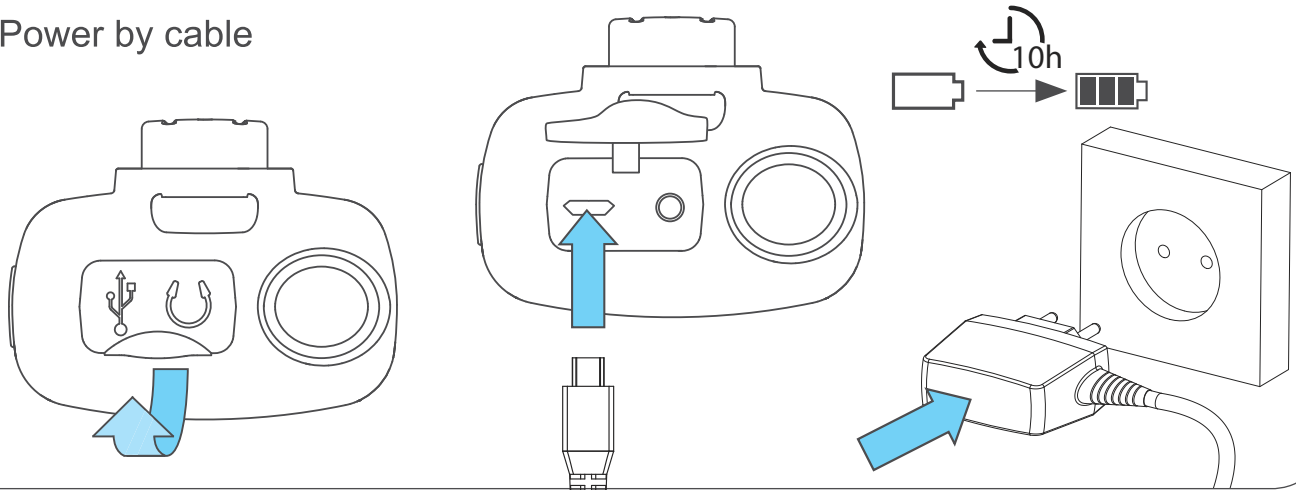


24 Power by charger pod

Units off!



25 Power by cable



DECLARATION OF CONFORMITY

This device complies with the essential requirements and provisions as described in the European Directive 2014/53/EU.

This declaration of conformity is available at: <http://DOC.hesdo.com/FR-200-DOC.pdf>

Use only supplied adapter



=

Input: 100-240V~
50/60Hz 100mA

Output: 5V  550mA
Model: TGE050P055



Frequency Range : 446.00625 - 446.19375 MHz
Maximum Power : < 6,5 dBm

Hesdo bv.
Aziëlaan 12, 5232 BA
's-Hertogenbosch
The Netherlands

www.alecto.com

CE
v1.1