



Easy to carry, easy to manoeuvre

Pico1 and Pico2 IR transmitters

Pico1 and Pico2 are two handheld IR transmitters with 1 and 2 buttons respectively. The transmitters are programmable and can control both specialist products, such as an automatic door opener, and consumer products, such as an IR-controlled TV.

The transmitters are lightweight and can be conveniently worn using the neck strap supplied. The buttons on the transmitters provide clear tactile feedback and require only a light touch to activate.

Art.nr: 10000000 Pico1 IR-sändare
Art. nr: 10000001 Pico2 IR-sändare



ABILIA

Features of the Pico1 and Pico2

- Programmable IR
- Built-in IR channels
- Coded channel, lock code
- Option to transmit continuously when the button is held down or with a single press
- Option to enable or disable an audible signal when the button is pressed
- Option to set a keypress delay if required, known as a tremor filter



Battery

Pico1 and Pico2 have rechargeable batteries, which should not normally ever be replaced.

Battery life is 1–3 months with normal use. When the battery is flat, a red light flashes during IR transmission. Charging time for a flat battery is approximately 4–5 hours. When the battery is fully charged, a green light shines steadily.



Programming via the screen

The functions of the Pico1 and Pico2 can be programmed via a mobile phone or a Windows PC. Connection cables are included, and the manual explains how to proceed.



Programming directly in Pico1 and Pico2

The selection of a common code, GEWA Link channel or coded channel, and the lock code can be programmed directly into the Pico1 and Pico2. On delivery, the transmitters are pre-programmed with GEWA Link 16 on button 1 and a randomly coded channel.

When learning an IR code from an original IR remote control, place Pico1 or Pico2 directly opposite the original remote control.

The accompanying manual explains how to carry out the programming.



TECHNICAL SPECIFICATION

Dimensions (HxWxD)	16 x 47 x 83 mm
Weight	30 g
Compressive force	approx 180 gram