

## The optimal integration of your customers and suppliers at the push of a button



The peiPRESS button can be integrated directly into a peiECO-system. Actuation triggers an acoustic message in the PMR domain with adjustable delay.

An LED display ensures the optical interaction. In parallel, an acoustic announcement is generated by the built-in loudspeaker. The button can be placed in different places: on the one hand indoors on a shelf, on a counter, on the wall or on a stand, on the other hand also outdoors.

Optionally, the unit can be operated autonomously with an integrated rechargeable battery and is thus universally applicable.

To increase the attention of the button, a (customizable) flag can be used, which may vary depending on the location of the button. The wireless connection to peiBOX is via Wi-Fi.

### Characteristics

- easy integration with peiECO via Wi-Fi
- built-in loudspeaker for acoustic feedback
- LED ring for visual signaling
- internal power supply via integrated battery (optional)
- external power supply 5 V DC via USB-C connector

### Technical Data

#### Specifications

Dimensions WxHxD [mm]	68 x 85 x 65
Weight [g]	98
External power supply	5 V DC via USB-C plug
Internal power supply	Lion Akku Motorola PMNN4468B 4,2 V/2300 mAh
Battery life with internal power supply	60 days (typical activity profile)
Temperature range [°C]	0 - 60
Interface	Wi-Fi/WLAN IEEE 802.11 b/g/n, 2.4 GHz WPA/WPA2 WLAN-Security TCP/UDP/MQTT-Protocol