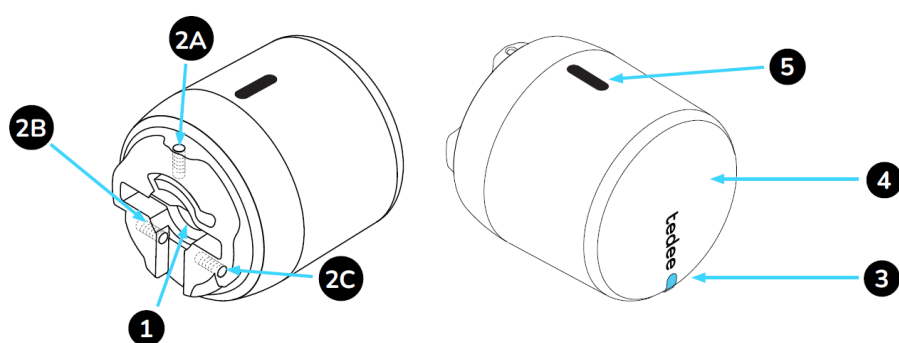


Document

Revision Number:	vRev-1
Revision Date:	11/ 07/ 2025

Model	TLV2.0	Power Supply	3 × CR123 / CR123A batteries
Weight	approx. 196g	Battery life	Up to 8 months
Dimensions	Ø 57 × 63 mm	Bluetooth® communication	BLE 5.0 2,4 GHz
Operating temperature	10–40°C (indoor only)	Security	TLS 1.3
Operating humidity	maximum 65%	Can be paired with	Tedee Bridge, Tedee Keypad Tedee Keypad PRO Tedee Door Sensor Tedee Dry Contact
Torque	1.6 Nm		
Origin	China		
Hardware compatibility	Euro-profile cylinder with emergency function (double-clutch mechanism) / Tedee-compatible cylinder with Bar Adapter / Tedee GO2 Deadbolt Adapter / Tedee-compatible adapters with Bar Adapter.		
Production batch number	The production batch number of your device is the first eight characters of the “Device Serial Number (S/N)” visible on the label on the package and the label on the device itself. For example, the production batch number of the device with the “Device Serial Number (S/N)” 10101010-000001 is 10101010.		
Marking of color variants	The color variant of the product is marked with a letter at the end of the model name, on the label and on the product rating plate. For example, a device with model TLV2.0 in color variant AA is marked as “TLV2.0 AA”.		



1. Key / Bar Adapter / Deadbolt Adapter opening
2. Mounting screws (2A, 2B, 2C)
3. LED
4. Button cover
5. Latch



EU Declaration of Conformity

Tedee Sp. z o.o. hereby declares that the Tedee GO2 TLV2.0 radio device is in accordance with Directive 2014/53/EU. The full text of the EU Declaration of Conformity is available at the following internet address: <https://tedee.com/compliance>

WEEE / RoHS

To prevent potential negative impact on the environment, consult your local laws and regulations for the proper disposal of electronic devices and batteries in your country. Disposal of batteries – if your Tedee device contains batteries, do not dispose them with regular household waste. Hand them over to the appropriate recycling or collection point. Batteries used in Tedee devices do not contain mercury, cadmium, or lead above the levels specified in 2006/66/EC Directive. Disposal of electronics - do not dispose your Tedee device with regular household waste. Hand it over to the appropriate recycling or collection point.

PSTI Cybersecurity Statement of Compliance

Manufacturer (Tedee Sp. z o.o., K. Bohdanowicza 21/57, 02-127 Warsaw, Poland) hereby declares that, in manufacturer's opinion, this Tedee GO2 (TLV2.0) with the defined support period of December 31, 2027 comply with the security requirements of Schedule 2 of the UK Product Security and Telecommunications Infrastructure Regulations 2023. The full text of the Statement of Compliance is available at the following internet address: www.tedee.com/compliance

RCM

This product is compliant with the Australian Radiocommunications Equipment (General) Rules 2021 and Radiocommunications Labelling (Electromagnetic Compatibility) Notice 2017.

FCC

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
 - (2) This device must accept any interference received, including interference that may cause undesired operation.
- Any change or modification to the product not expressly approved by <Manufacturers name> could void the user's authority to operate the device. This equipment complies with FCC radiation exposure limits set forth for an occupational/controlled environment.

ISED

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference, and
 - (2) This device must accept any interference, including interference that may cause undesired operation of the device.
- This equipment complies with RSS-102 radiation exposure limits set forth for an occupational/controlled environment.