

Smart locks · TTLock

TTLock G2 Wi-Fi Gateway

Wi-Fi gateway that connects TTLock-compatible Bluetooth locks to the internet.

Model: **G2**



Overview

The G2 is a compact Wi-Fi gateway for TTLock-compatible Bluetooth locks, such as our LS-C81, LS-C89 and LS-C91 smart locks. It connects them to the internet over 2.4 GHz Wi-Fi, so you can manage them remotely in the TTLock app.

The gateway finds nearby locks registered to the same administrator account and links them automatically. One gateway serves several locks, and one lock can be reached by several gateways – the system uses the one with the strongest signal.

Key functions

Remote opening

Open the door from anywhere and switch passage mode on or off, where the lock supports it.

Codes, cards, fingerprints

Add or delete users and change their access times remotely.

Online event log

See the lock's event log and battery level in real time.

Automatic pairing

Locks of the same administrator account within range are linked automatically.

Several locks

One gateway serves several locks within Bluetooth range.

USB-C power

Runs from any 5 V USB power supply via a USB-C connector.

Specifications

Model	G2
Compatibility	TTLock-compatible locks and devices (TTLock app)
Wi-Fi	2.4 GHz, IEEE 802.11 b/g/n
Link to locks	Bluetooth
Recommended distance to lock	Up to 5 m, depending on obstacles
Power input	5 V DC, 500 mA
Power connector	USB-C
Status LED	Red and blue alternating: pairing mode; blue: working; red: network error
Dimensions	70 × 70 × 26 mm
Colour	White
In the box	G2 gateway, 1.2 m USB-C cable, 5 V 1 A charger
Warranty	12 months



In the box: gateway, USB-C cable and charger.

How it works

In the TTLock app, open "Gateway", add a G2 and plug it in: the LED flashing red and blue means pairing mode. Choose your 2.4 GHz Wi-Fi network and enter its password. If you need remote opening, enable it in the lock settings.

Ordering

- Available in the SPACE online shop: portal.spacebms.com.
- For larger projects we prepare an individual quote.
- Installation and commissioning by SPACE or an authorised installer.

Contact and orders

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