

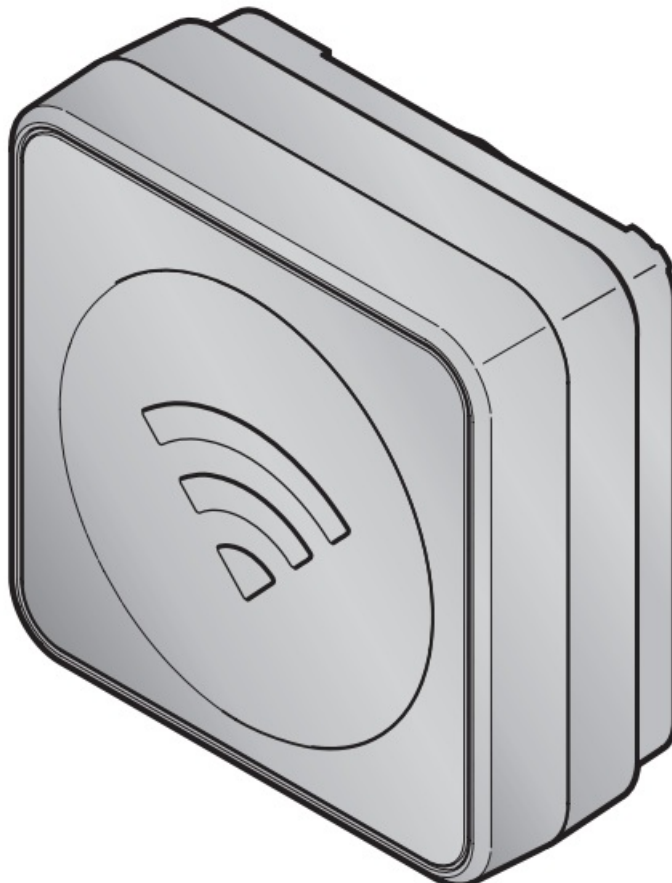


## **HORMANN WLAN WiFi Gateway for Operator Control Regardless of Location Instructions**

[Home](#) » [HORMANN](#) » HORMANN WLAN WiFi Gateway for Operator Control Regardless of Location Instructions



**HORMANN WLAN WiFi Gateway for Operator Control Regardless of Location**



## Contents

- 1 INTRODUCTION
- 2 Safety instructions
  - 2.1 Intended use
  - 2.2 Further applicable documents
- 3 Safety instructions for operation
- 4 Scope of delivery
- 5 Disposal
- 6 Technical data
- 7 Documents / Resources
- 8 Related Posts

## INTRODUCTION

These brief instructions contain important information on the product, and especially safety instructions and warnings.

- Read through the instructions carefully.
- Keep these instructions in a safe place.

### NOTE

- Observe the further applicable documents that are referenced in these instructions.
- Observe all specifications, standards and safety regulations applicable at the location where the WiFi gateway is installed.

## Safety instructions

### Intended use

The WiFi gateway is a transmitter for controlling operators and barriers. In conjunction with the Apple HomeKit and / or a voice assistant, the WiFi gateway can control door travel.  
You will find the compatibility overview at:



[www.hoermann-docs.com/2298](http://www.hoermann-docs.com/2298)

Other types of application are prohibited. The manufacturer is not liable for damage caused by improper use or incorrect operation.

### Further applicable documents

Hörmann KG Verkaufsgesellschaft and Hörmann UK Ltd. herewith declares that the radio equipment type WiFi gateway complies with the EU Directive 2014/53/EU and the UK Regulations 2017 No. 1206.  
The end user receives these instructions for safe use of the WiFi gateway. Further descriptions on installation and initial start-up as well as the complete text of the EU Declaration of Conformity and of the UK Declaration of

Conformity can be found on the following website:



[www.hoermann-docs.com/267557](http://www.hoermann-docs.com/267557)

## Safety instructions for operation

To avoid putting the operational safety of the system at risk, a cyber security analysis of the connected IT components must be performed by the user before initial start-up.



### WARNING

#### Risk of injury during intended or unintended door run

- ▶ Make sure that the WiFi gateway is kept away from children!
- ▶ Make sure that the WiFi gateway is only used by people who have been instructed on how the remote-control system functions.
- ▶ Automation or control of an automatic door system without view of the door is permitted if a photocell has been installed on the door in addition to the standard power limit.
- ▶ Drive or walk through the door openings only when the door is in the OPEN end of-travel position!
- ▶ Never stand in the door's area of travel.
- ▶ Ensure that the remote-controlled operation of devices does not result in danger to persons or objects. Cover these risks with safety equipment.
- ▶ Observe the manufacturer information for the remote-controlled devices

### ATTENTION

#### External voltage at the connecting terminals

External voltage at the connecting terminals will destroy the electronics.

- ▶ Do not apply any mains voltage (230 / 240 V AC) to the connecting terminals.

#### Functional impairment caused by effects of the environment

High temperatures and water impair the function of the WiFi gateway. Protect the device from the following factors:

- Direct sunlight
- Moisture
- Dust

## Scope of delivery

- WLAN gateway
- System cable (1 × 2 m)
- Brief instructions
- HomeKit code
- Fitting accessories

**Optional:** HCP adapter

## Disposal



Dispose of the packaging sorted by materials



Electrical and electronic devices must be returned to the appropriate recycling facilities.

## Technical data

**Model** WLAN gateway

**Frequency** 2.400...2.483,5 MHz

**Transmitting power** Max. 100 mW (EIRP)

**Supply voltage** 24 V DC

**Perm. ambient temperature** – 20°C to + 60°C

**Maximum humidity** 93%, non-condensing

**Protection category** IP 24



**System cable** 2 m

**Dimensions (W × H × D)** 80 × 80 × 35 mm

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## Documents / Resources

 	<a href="#">HÖRMANN WLAN WiFi Gateway for Operator Control Regardless of Location</a> [pdf] Instructions 4553234 B0-03-2023, WLAN WiFi Gateway for Operator Control Regardless of Location, WLAN WiFi Gateway, WiFi Gateway, WLAN Gateway, Gateway
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