

LINK-BT2

Wireless Remote Control Tag for Door Activation
For use with the **OAM-EXPLORER**



Controlled door activation for facilities with vehicle traffic.

The LINK-BT2 works with the OAM-EXPLORER to control industrial door opening and closing. The unit can activate the door with a button press or by detecting motion, helping support smoother vehicle access while reducing unnecessary door cycles. It offers manual and auto modes, giving facilities flexible operation based on their application needs.

Product Features:

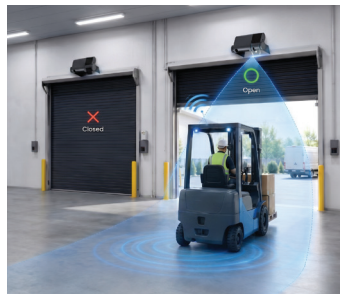
- Wireless transmitter for remote controlled or automated door operation.
- Works with the OAM-EXPLORER to control industrial door opening.
- Activates by pressing the LINK-BT2 button or detecting motion.
- Pair up to 30 LINK-BT2 units to a single OAM-Explorer.
- Security feature: Ensures the door will only open when the LINK-BT2 is within the activation field of view, enhancing controlled access.
- **Two modes:**
 - Manual mode: Opens the door with a button press
 - Auto mode: Opens when a paired vehicle approaches

Wireless Door Activation



Open the door with a simple press when manual control is needed.

Vehicle-Based Access



Auto mode supports smoother entry when a paired vehicle approaches the activation area.

App-Based Setup



Configure the LINK-BT2 and adjust operation modes through a smartphone app.

Controlled Door Opening



Helps prevent unintended activation by opening only within the defined sensor field.