

### INDUSTRIAL RADIO REMOTE CONTROL

# COMHAND



## **Broaden your horizon**

First hands-free user-integrated remote control, the ComHand handling device enables you to increase your **productivity** by 20% while ensuring maximum **safety**.

Thanks to its unique design, avoid the loss or breakage of your remote control and keep control of your machine in any situation.

### Why ComHAND?

- Hands-free
- Environmental resistance
- Ease of use
- Maximum safety
- Improved comfort
- Lightness
- 100% customizable



Speed control



with options (3 control relavs)

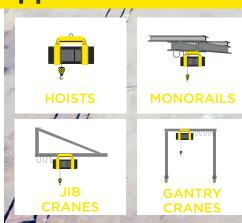
Three-way motorization (and/or range of options)

patented portable emergency stop

## One transmitter, numerous applications

Especially designed for tasks requiring one movement at a time, ComHand can be used on any type of lifting devices and responds to all button box issues.

Its **ergonomic** and **compact** shape, its simplicity, its **robustness** and **safety of use** make this radio control a valuable tool to increase your operational efficiency.





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## **Technical data**

Series: CHes

Frequency band: 433MHz | 868MHz | 2.4GHz Battery: Lithium-ion

Modulation: FM

Output power: 15 mW

Weight: ~ 100g Sealing: IP65

Medium range: 50m to 100m

Dimensions: 87 x 57 x 25 mm

Charging time: **1,5h** 

Operating time (continuous usage): 12h

Operating temperature: -20°C + 70°C

Number of buttons: 7 Safety level: SIL 2



Transmitter

Receiver sized to fit the lifting device

Control rings x 2



Wristband



**External** or internal battery



Charger



Magnetic fastening kit (optional)



**User instructions** 

# **Product description**

On / Horn / Validation button



Emergency stop button Safety level SIL2

IP65 jack socket: Connection of the ring or loading

Informative LEDs

Functions identification

2 programmable function buttons

Double push buttons: 2 speeds



Adjustable ring for work gloves

compliance with



Conformity Declaration RED\_106 type issued by LCIE

