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CUSTOMER BROCHURE



N-Series

Trasmitter

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N-Series Features

- Independent LEDs, indicate the status of the battery
- Activation of the transmitter is protected by an electronic key-code and an auto shut-off option which is programmable
- The system automatically change to another frequency in presence of radio interference
- Eco power management system. Save on batteries
- It can receive and display via 3 LEDs signals coming from the receiver (relay action feedback)
- Start & Stop pushbutton
- Internal BootLoader, up firmware to the date by using computer
- Wireless pairing procedure using the keyboard pushbuttons



As light as a feather

The transmitter is just 78g. It meets industrial standards, but does not have the thick and heavy industrial image.

Light and Handy

It is easy to carry with one hand.

Small but complete in every detail

Although it is small in size, it can be used for industrial purposes.

Data Feedback

The "Data Feedback" function enables the visualization of status through 3 LEDs. These 3 LEDs are programmable to see the actual STATUS of each relay in receiver.

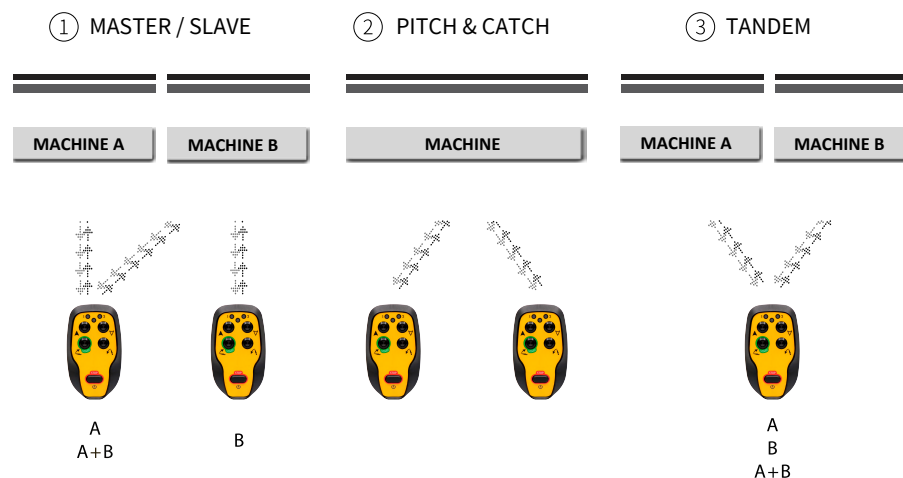


Automatic Channel Switching (ACS)

A system comes standard with a primary working frequency and a secondary working frequency. Automatic Channel Switching (ACS) allows continuous operation free from interference for the user. When radio interference occurs during normal operation, the radio communication automatically switch to the secondary frequency.

- Bi-directional
- Safe communication
- Uninterrupted radio link benefits smooth operation

Multi-control System



Technical Data

Pushbutton

4 single pressure motion buttons

Weight (with battery)

approx. 78g

Dimensions

79×45.7×23.5mm

Frequency band

433.0525 > 434.7900 Mhz

Channel space

12.5 kHz

Number of available on/off command

max. 4 + Start & Stop pushbutton

Hamming distance

≥ 15

Radio communication

bi-directional

Frequency handling

Automatic and dynamic switching between 2 channels

Power supply

LR3(AAA)1.5V / NiMH(AA)1.2V x2

Stop command response time

~ 50 ms

Command response time

~ 50 ms

Protection degree

IP65

Operating and storage temperature

(-25°C)~(+55°C) / (-40°C)~(+85°C)

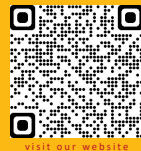
Housing material

PA66 (GF30%)



Main Uses





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