

Wireless safety and activation devices for industrial doors and gates.

BTR's proprietary **SeyWave® Wireless Technology** provides fast, reliable communication for industrial doors and gates. It ensures ultra-low power consumption for extended battery life and long-range, even in industrial environments. SeyWave® Wireless technology is offered in many safety and activation products and can be easily connected directly to BTR's DGII® or DG-MINI® controllers, or retrofitted to existing equipment by adding a SeyWave® Host.



## ENHANCES SAFETY

Battery level is continuously monitored for immediate feedback. All communiucation between devices is two-way and acknowledged, ensuring a dependable connection for maximum safety.



### DURABLE DESIGN

The electronics and battery are housed in a durable package that offers maximum environmental and physical protection to withstand the harsh environments typically found in industrial facilities.



Setup is extremely easy. Pairing requires only the push of a button. Multiple installations within the same area can coexist without interference.

## TROUBLE-FREE MAINTENANCE

All remote devices are AA battery-operated with up to a 10-year battery life. A low battery indicator from the remote devices helps maintain system functionality.



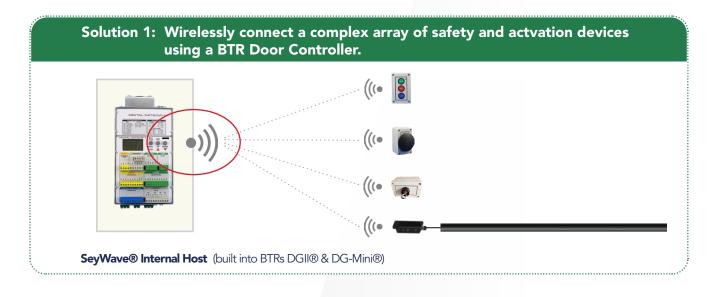
#### Discover the BTR Advantage

- > Custom engineered solutions
- Specialized manufacturing services
- Universally compatible
- Visit www.btrcontrols.com for additional information about the SeyWave® Wireless Safety System and BTR Controls' full line of products and services.

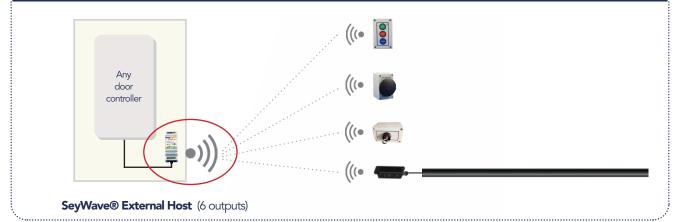
# •)) SeyWave® Wireless Solutions



Multiple wireless solutions to fit your specific requirements



# Solution 2: Wirelessly connect multiple safety and actvation devices to any existing controller by adding a SeyWave® External Host.





Custom engineered solutions
Specialized manufacturing services

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