

The **ONLY** safety radio remote controls when you mean

BUSINESS

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Hetronic RRCs Continue Increasing Safety and Efficiency in the 'High Tech' World of Concrete

The following is the seventh installment of a 12-part series exploring the question: Who is Hetronic in the Radio Remote Control Industry, and why Should I Care?

As a global market leader, Hetronic provides some of the most reliable and cost-effective RRCs in the world.

Decreasing costs and increasing efficiency

Using a modern technology device such as Hetronic radio remote controls (RRCs) saves time, increases safety and assures quality throughout the process.

The ability to customize each

RRC to the user's requirements, following national and international safety standards, makes Hetronic RRCs the tailor-made solution every operator is looking for.

With several assembly plants and service partners in more than 45 countries, Hetronic operates as a true "Local But Global" company you can depend on—regardless of your location.

Ideal for concrete mixers, Hetronic's Hand Held (HH) series is lightweight, sturdy, and allows for single-hand operation. Available as radio and/or cable control.



Hand Held Transmitter



CAN Receiver

Fixed Installation (FE) radio remote controls are a vital tool in concrete plant process automation.

Our FE systems easily adapt to your CAN-BUS, Profi-BUS or RS232 interface. Contact us to find out more about our extended range and 4-20 mA/0-10V adaptations.



Nova-XL

Safe, reliable and cost-effective, Hetronic RRCs provide the exact features and functionality to conveniently manage your unique concrete mixer and concrete pump applications.

For concrete pumps, our ergonomic Nova-XL is the operator's preference. Features include feedback display or LEDs, boom speed adjustments and frequency scanning, to name a few. A single battery charge allows 18 hours of operation, more than enough time to make it through one shift.

Stay tuned! And in the meantime, take a look at our versatile products and more at www.hetronic.com.

In the next issue, we will highlight the use and benefits of Hetronic safety RRCs in forest applications.

Your Number 1 Partner in Radio Remote Controls

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Specializing in High Quality, Safe, Reliable and Affordable RRC Solutions since 1982