

Hunter®

ICR Remote Controls

ICR
Remote
Control

Reliable and
Powerful
Long-Range,
Multi-site
Remote
Control



For shopping centers, industrial complexes, college campuses, condominium clusters, cemeteries and other expansive sites, if a remote control is going to work it needs the power to cover these long-range distances. The new Hunter Institutional Commercial Remote (ICR) has what it takes. You want power? Sites obstructed by buildings, walls and trees are no problem for the ICR. With a ½ mile range on these difficult sites, the ICR can communicate with controllers where other remotes fail. You want range? When there is nothing in its path, the ICR can function up to two miles from the controller. But this handy accessory is more than just big and

strong. The Hunter ICR is the true contractor's tool – a single unit that can be carried from job to job and used to remotely access dozens of different irrigation systems. A single ICR can interface with any Hunter controller that operates with a SmartPort® system. That means you can eliminate going back and forth to the controller to start or stop a cycle during maintenance or installation, and you can make the task of winterizing a system a one-person job instead of two...not just at one site, but every site you handle. But what truly sets the ICR apart is its price: no other long-range remote is more affordable.



Why Would I Need a Remote?

Does your crew spend too much time at the controller in order to manually turn stations on and off? Do you need to have more than one person perform basic system maintenance? Is there a need to operate valves while at the sprinkler head? If you manage a large site, or perhaps many sites, with numerous controllers that require ongoing maintenance – got a little cart making the rounds at the local mall? – you'll find that using a Hunter ICR remote control is the smart answer. It can lower the cost of maintenance (you'll spend less time on the job and reduce the number of people needed to do the job), which in turn can increase your productivity.



Use the ICR for These Tasks

Remote Start and Stop – Start pumps, valves and sprinklers without going back to the controller

Maintenance – Identify improper sprinkler operation quickly and verify operation after repairs have been made

System Installation – Activate zones to flush debris from lines, install nozzles and perform walk-through inspections

Inspection – Speed up inspection by quickly identifying problems

Blowouts – Easily advance through the system zones when blowing out at the end of the season

Training – On site training of personnel without running back and forth to the controller

Syringing – Turn a zone or program on for additional watering

FEATURES & BENEFITS



Remote Start and Stop

Control sprinklers, valves and pumps without going directly to the controller

Compatible with all Hunter Controllers

Designed to work with all Hunter ICC, Pro-C and SRC controllers through a SmartPort® connection

Large LCD Display, Push Button Operation

User-friendly features make the remote simple to use

Variable Remote Activated Station Run Times

Allows a one time change in station run time duration without affecting the regular program

Rugged and Water-Resistant

Solid construction guarantees product reliability

Operates on 4 AA Batteries for up to a Year

Automatic shutoff extends battery life when not in use

128 Different Programmable Security Codes

Allows multiple ICR receivers to be used in the same area



Models

ICR-KIT – Complete Kit: transmitter, receiver and wiring harness

ICR-TR – Hand held transmitter only

ICR-R – Receiver unit only

Dimensions

- Transmitter (w/o antenna)
Height: 6.5"
Width: 3.25"
Depth: 1.25"
- Receiver (w/o antenna)
Height: 6.25"
Width: 3"
Depth: 1.25"

Operating Specifications

- Address range: 0-127
- Maximum stations supported: 48
- Run times: Eight settings from 1-30 minutes
- Range: Up to ½ mile obstructed, 2 mile minimum line of sight
- Temperature: 0-150 degrees F
- Humidity: Up to 100%

Electrical Specifications

- Transmitter:
4 AA alkaline batteries
- Receiver: 24VAC, 0.050 Amps from controller through a SmartPort® connector
- Receiver type: Superheterodyne
- System operating frequency: 27 MHz band

SPECIFICATION GUIDE

EXAMPLE: **ICR - KIT**

MODEL	FEATURES	OPTIONS
ICR	KIT = Transmitter, Receiver and Wiring Harness TR = Hand-Held Transmitter R = Receiver Unit	A = Australia and Other Markets

Consult with factory for compatibility in export markets.