

Headend Infrared Remote Control Unit

Video headend operators know all too well how often the loss of a channel can cause service disruptions and force the operator to call in technicians. It's expensive and takes time! But with Remote Control, all of that changes.

Control Each Receiver

Control each receiver in your headend system as if you were standing in front of it. The controller even has infrared input, so you can be far away from individual receivers when the remote is used.

Save Money

Save a fortune on truck rolls—no more calling out a tech every time you need to make a channel switch. Remote Control has cut truck roll costs for customers an average of \$4,500 a month. Not bad.

Enjoy The Simplicity

A single Remote Control handles up to 96 network receivers with a single module and can be controlled via Ethernet, local commands from keypad, or local IR input.



Headend Product's Remote Control does just what its name implies!

This device allows you to remotely control video inside a headend from the comfort of your office. The next time a channel malfunctions—rather than rolling a truck, paying a field technician and spending hundreds of dollars—simply use Remote Control to adjust the video. This will save you time, money and most of all, keep your customers happy! Remote Control...it's as easy as changing the channel.

Remote Control lets the operator make quick and simple changes in video selection—often even before a resident has noticed a problem! For years, operators have had to spot the problem (or hear from an angry resident), call for a technician—wait—and then wait some more while the repairs were made to the system. It took hours and cost big bucks. But now Remote Control lets the operator make an almost instant switch—with a simple remote control.

Features

- Fast, simple installation
- Remote with infrared input means you can be far away from individual receivers and control them with ease
- Saves money on service calls and truck rolls
- Easy to use
- Lets you safely control receivers remotely
- Easily handles up to 96 receivers with a single module
- Allows you to switch a faulty channel to an spare receiver in just seconds, restoring service instantly
- Receivers can be controlled via Ethernet, local IR input or keypad commands

Channel Capacity	96
Emitter Length	8 meters
Serial Port	9-pin
Network Port	RJ45
Display Screen	3" x 1"
Device Power	9 volts
Power Draw	.66 amps
Weight	2.15lbs.
Dimensions	6" x 3 1/8" x 11 3/8"

Ordering Information

CT-REMHE96 Headend Infrared Remote Control Unit