

**Honeywell** | Home



Equipment Remote Module

**YOUR NEXT REDLINK™ TOOL**





RedLINK™  
Technology

# Equipment Remote Module



**Your Go-To Choice** — Once you've installed equipment and set up a system using the Honeywell ERM, you'll say goodbye to wires forever. With the Equipment Remote Module outside and the Equipment Interface Module and a RedLINK-enabled thermostat inside, installations of complete systems have never been simpler. In boiler applications, up to two ERMs can be enrolled in a system, and the powerful wireless range ensures reliable operation in nearly any application.

Honeywell even makes ordering easy by letting you select the ERM by itself or packaged with other key devices.

## Start Today

Reach for the cordless tool that saves time and risk — the Honeywell ERM. You'll see how fast equipment installation can be.

## Learn More

To learn more about the Equipment Remote Module, see your distributor or visit [forwardthinking.honeywell.com](http://forwardthinking.honeywell.com).

## Automation and Control Solutions

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Save installation time by connecting a condensing unit or boiler to control devices — without wires. Honeywell's Equipment Remote Module (ERM) eliminates wiring needs, so there are fewer holes to drill and wires to run. Just faster, easier installation that gives you more profit per job. See how freedom from wires can help your business grow. Make the Honeywell ERM your go-to choice for fast, easy equipment installation.

The Honeywell ERM is like a new cordless tool in your toolbox. Pull it out whenever it's too costly or time-consuming to run wires from a condensing unit or boiler to control devices — which will likely be every installation from now on.

Simply put, the ERM lets you keep the wall and lose the wires.

- Cut installation time
- Reduce risk by avoiding unforeseen wiring issues
- Increase your profits by selling higher efficiency offerings
- Eliminating the need to run long lengths of wire reduces the potential of damage to the home

## Easy Installation. Reliable Service.

As Honeywell RedLINK™ products have proven for years, not wiring is much faster than wiring. The ERM uses reliable RedLINK technology to let control devices, such as a thermostat, communicate wirelessly with outdoor two-stage air conditioners, heat pumps or an indoor boiler. And because it's built by Honeywell and uses trusted RedLINK technology, you can count on reliable service day in and day out for years to come.

- Simple user interface and setup
- Temperature sensor terminals for outdoor temperature sensing and indoor freeze protection
- LEDs for fast, easy equipment checks

OS Number	Description
ERM5220R1018	Equipment Remote Module (ERM)
YERM5220R8321	ERM and RedLINK-enabled VisionPRO®
YERM5220RVPEIM	ERM, RedLINK-enabled VisionPRO and Equipment Interface Module

## Condensing Unit and Boiler Execution

