REMOTE⦿LYNC

Easy to Install ▪ No Monthly Fees

Kidde RemoteLync Home Monitoring Device
Ordering#: 21026465

Listens to Your Existing Alarms for Alerts!

Sends a Message to Your Smartphone, Tablet or PC!

INSTALL ANYWHERE

Provides you with alerts to the threat of fire and carbon monoxide when you are away from home!

FEATURES

- Acoustic Detection Device - listens for the sound of a smoke or carbon monoxide alarm and will send an alert to your smart phone, tablet or PC

- Works with your existing smoke or carbon monoxide alarms

- AC Powered - plugs into any available wall outlet

- Easily connects with your existing wireless router

TOTAL HOME COVERAGE

A single RemoteLync device provides coverage for an average residential home.

ALERT YOUR NETWORK

You can use RemoteLync to notify people in your personal network of a potential concern to your home or property — allowing you to create your own trusted network of family member, friends or neighbors who can verify the concern or notify the authoties.

Primary Residence

Helps protect your home from the dangers of fire or carbon monoxide.

Vacation Homes

A vacation home may be miles away, but you can be notified if a smoke or carbon monoxide alarm sounds.

Homes with Pets

During an emergency, a pet could be trapped inside. The device can alert you or a neighbor to a potential concern.

- EASY TO INSTALL
- NO MONTHLY FEES
- WORKS WITH EXISTING SMOKE & CARBON MONOXIDE ALARMS

Technology that saves **Lives**

Kidde
United Technologies

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PRODUCT DESCRIPTION

RemoteLync from Kidde notifies homeowners of a home emergency when they're away – offering peace of mind at a great value. Ideal for a primary residence, vacation home or rental property, the device plugs into a single outlet, listens for a smoke or carbon monoxide alarm, and uses the home's WiFi to remotely alert the homeowner on iOS®- and Android™-compatible phones and tablets.*

The RemoteLync monitoring solution works with a home's existing alarms and Wi-Fi and does not require additional products or monthly fees. It uses patented technology to distinguish smoke and carbon monoxide alarms from background noise to reduce the chance of a nuisance alarm. When an alarm triggers the device, RemoteLync communicates via a free app that can be customized to notify an entire network, including neighbors and family, or even call 911.

* iOS is a trademark of Apple, Inc. Android is a trademark of Google.

REMOTE MONITORING - WHY IT'S NEEDED:

A home fire happens every 70 seconds in the U.S. With RemoteLync, homeowners can enjoy peace of mind knowing that their homes' smoke and carbon monoxide alarms are being monitored while they're away – 24 / hours day, 7 / days week.

REMOTELYNC BENEFITS:

- **Always On >** monitors existing smoke and carbon monoxide alarms 24/7 and notifies the homeowner via a mobile app using the home's existing wireless connection.

- **Device Compatibility >** works with iOS and Android smartphones and tablets.

- **Inclusive >** designed to work with all UL-approved smoke and carbon monoxide alarms manufactured after 1999

- **Full-Home Coverage >** one RemoteLync device will cover the average-sized U.S. home.

- **Easy to Install >** plugs into a single wall outlet with voice prompts and a user-friendly interface for easy set up.

- **Cost-Effective >** no need to purchase additional products and no monthly fees; RemoteLync app is free.

- EASY TO INSTALL
- NO MONTHLY FEES
- WORKS WITH EXISTING SMOKE & CARBON MONOXIDE ALARMS

PRODUCT FEATURES:

- Powered by 120V AC (60 Hz, 20mA max)
- Connects to existing wireless router
- UL Listed
- One year warranty

For more info and to review our product video visit http://RemoteLync.Kidde.com