

Your all-in-one smart leasing platform.



Product Catalog

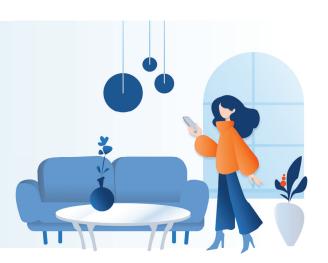


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Smart Leasing and Touring Solutions

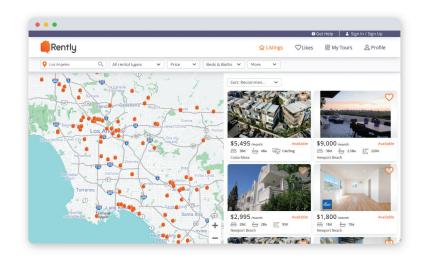
Our guided renter journey allows prospects to securely tour vacant units and shared amenities with or without the presence of an agent.



Rently Listings

Our listing site generates 25% of self-guided tours and receives more than 10 million visitors each year.

Rently also syndicates single-family properties to the web's most popular listing sites.





Self-Guided Touring

- **Step 1:** Prospects find your listings and register for our system online.
- **Step 2:** Renters complete a multi-layer security process.
- **Step 3:** At the door, renters enter a one-time, durational entry code into a smart lock or lockbox.
- **Step 4:** Post tour, renters provide feedback and complete online rental application.

DID YOU KNOW?

40% of Renters

prefer to tour outside of regular business hours.

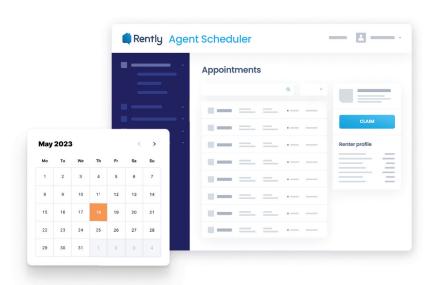
- Rently automatically responds to tour requests with a link to schedule a self-guided tour
- Prospective renters can access chat, email, and Al support while touring
- Multifamily managers can customize community access and parking instructions, and pin points of interest on their community map

Wayfinding

Our unique multifamily feature uses dynamic bluedot mapping to guide prospects from the parking area to specific units and amenities within your community.

- Activate new units for self-guided tours within seconds
- Easily add/remove map pins to highlight community points of interest
- Provide the most-user friendly self-touring experience currently available





Agent Scheduler

Do your prospects prefer agent-led tours instead? We also offer renters an option to request an agent-led tour directly from your Rently Listing.

Rently integrates with your CRM calendar to show renters your availability. We then post appointments to your CRM calendar so all of your scheduled tours are visible in one location.

3-in-1 Rental Application

At the end of a tour, prospects can apply directly from the Rently Tours app. The Rently Application provides a quick and accurate way to validate rental prospects and streamline the application process.

- \<u>\(\rac{1}{2}\)</u>
- **ID** Verification
- (\$)

Income Verification



Credit Verification

- Pre-fills up to 30% of renter data into the leasing application
- Allows renters to use the same application to apply to multiple properties under the same management company
- Seamlessly integrates with leading PMS and custom systems

Smart Home

From vacancy, through residency, to unit turnover, Rently's smart home solutions enhance all leasing activities for both renters and managers.





Rently Smart Home

- Smart Property Access
- Contactless Move-Ins/Outs
- · Premier Resident Living
- Damage Prevention
- Secure Property Monitoring
- Efficient Energy Management

Optimize Your Entire Leasing Lifecycle

Vacancy: Install smart devices for an added layer of security and reduced utility costs when your properties are vacant.

Move-In: Allow contactless turnovers with no key exchange.

Leased: Offer luxury amenities for residents, with full remote control capabilities.

Move-Out: Automatically revoke resident access and provide vendors with durational codes for make-ready projects.





5 — Smart Home

Automated Work Orders

Managers quickly initiate work orders and assign technicians to respond to resident service requests.

Easily gather resident information regarding location, service issue, priority level, request dates, and pet presence.

- Empower leasing teams with fast-track responses to resident requests
- Expedite work orders
- · Streamline maintenance workflows
- Enhance resident experiences



Common Area Access

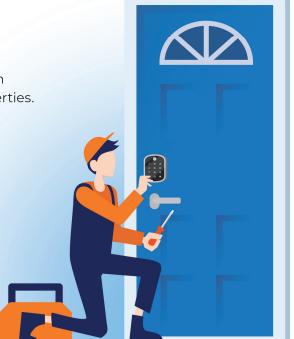
The Rently Access Panel 3 is a secure and convenient solution for property managers and residents to manage access to shared spaces in all property types.

- Residents can set up durational codes for guests, and managers can see a complete activity log in their portal and app
- Enable multiple modes of keyless entry (code, fob, app)
- Customize access hours and set Passage Mode to turn off auto-lock on common areas within a specified time
- Residents can reserve common areas (meeting rooms, lounges, pool, etc.) directly from the smart home app

Installer Workflow

Deploy confidently with Rently's streamlined installation workflow to accelerate the roll-out of smart home properties.

- · Activate via Rently's Smart Home app
- Empower technicians with step-by-step instructions
- · Link to real time technical support, if necessary
- Synchronize communication between technicians and managers
- · Eliminate frustrations and delays
- Provides managers with visibility into device deployment status

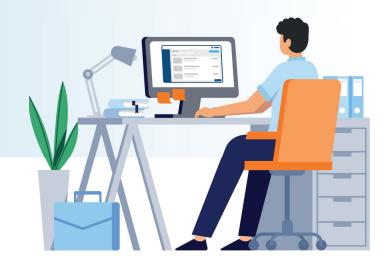


Smart Home — 7

Smart Management Platform

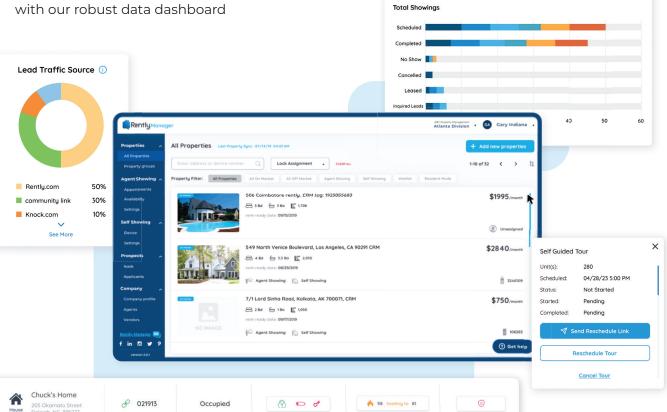
We offer the ultimate, end-to-end solution to seamlessly manage every aspect of your leasing operations from one platform.

With the Rently Manager Portal and app, you can manage your tours, tenants, and devices for all of your properties.



Remote Property Management

- Control multiple properties and devices with a single login
- Manage leads and view past and upcoming tour data in real-time
- Monitor tour status and device performance with our robust data dashboard







HARDWARE

Features and Specifications



Rently Hub 3

The Rently Hub 3 connects to the cloud using 4G LTE, Wi-Fi, and Ethernet to ensure optimal uptime of your smart home devices. The hub integrates your Rently devices and products from other manufacturers and ensures they are connected to the Rently online and mobile apps for remote operation.





Compatible with all Z-Wave products. Contact customer support for specific product compatibility.

Product Specifications

Model Number:	RKH-TRI-01
Product Measurements:	7 x 5.5 x 1.125"
Warranty:	1 Year
Required Wireless Connection: (Only one connection required)	3G/4G LTE Wi-Fi (802.11b/g/n) Ethernet (10/100M)
Supported Wireless Standards:	Z-Wave Z-Wave Plus Bluetooth (BT4.0) Wi-Fi
Number of Supported Devices:	Up to 1800
Indoor Operating Environment: (Not suitable for outdoor use)	Temp: 0-60°C Humidity: up to 90%
Storage Environment:	Temp: -20-35°C Humidity: up to 50%

Inputs:	Ethernet SIM card 5V DC == 2500mA Micro SD card
CPU:	ARM Dual-Core Cortex-A7
RAM:	1 GB
Cellular Module:	3G/4G LTE
Ethernet:	10/100M
Battery Backup:	Li-4 hours
Mounting Bracket:	Yes
Swappable SIM:	Yes
AC Power:	5VDC/2.5A
Wireless Updates:	Yes



COMING SOON



The fourth release of our smart home hub is capable of integrating with over 1,800 Z-Wave® compatible devices and features a variety of connectivity options, allowing you to monitor your property without the need for Wi-Fi. With the Rently website or app, you can manage your entire portfolio of properties and devices from one online platform.

THE RENTLY DIFFERENCE:

Here at Rently, we engineer and manufacture our hubs in-house to ensure timely delivery and direct support from the Rently team.

ACCESS CONTROL

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Rently Access Panel 3

Rently now offers a common area access panel that fully integrates with the Rently Smart Home ecosystem. Easily manage access to your amenities and other common areas directly from your Rently portal and app.

Features

- **Secure Access:** Residents can set up durational codes for guests, and managers can see a complete activity log in their portal and app
- **Customizable Hours:** Managers can set up specific hours they want the panel to be accessible
- Unlock via fob, app, or code: With multiple ways to access, you never have to worry about being locked out



Product Specifications

Dimensions:	80 x 150 x 28mm (3.1 x 5.9 x 1.1")
Weight:	738.5g (1.63lb)
Power Source:	12VAC/24VAC, 12VDC/24VDC
Wireless Connection:	Bluetooth 4.0, NFC
Output Mode:	Normally Open/Normally Close
Quiescent Current:	≤ 25mA

NFC Induction Distance:	≤1.5mm (0.06in)
Maximum Current:	1 ≤ 300mA
Code and FOB Capacity:	2000
Operating Temperature:	-30 to 70°C (-22 to 158°F)
Card Type:	CPU Card, IC Card
Operating Humidity:	0 to 95% (relative humidity)







Rently SmartLock 2

Rently's Bluetooth-enabled deadbolt replaces keys with codes. Can be used for self-guided tours during vacancy and for resident access. Can be unlocked via code, Bluetooth, and fob. Does not require a hub or Wi-Fi.

Features

- Integrates with Rently self-guided tours
- Real-time vendor/employee/resident/guest access notifications with activity log
- Contactless move-ins/move-outs
- Create unique, temporary, or recurring access codes for family, friends, or service providers (e.g. dog walkers)
- · Auto-lock feature
- · Low battery alert

Product Specifications

Battery Life:	Up to 1 year
Power Source:	4 AA alkaline batteries
Protocol:	Bluetooth 4.0 BLE
Locking:	BLE, code, key
Devices:	Android 4.3, iOS 7.0+
Current:	Static <30uA, 200mA

RoHS (€ F©





4- Access Control



Rently Smart Bolt (Keyed)

The next generation of Rently's Bluetooth-enabled deadbolt is the future of access control for rental homes, featuring increased security, durability, and battery life for worry-free property management and a smooth renter experience.

Features

- Integrates with property management software (Yardi, RealPage, Entrata) for easy resident move-ins and move-outs
- · Manage hundreds of locks using a single login
- Bluetooth and cloud-controlled with no need for Wi-Fi
- Easy to install, includes all required hardware
- Two-year battery life with jump-start ability to prevent lockouts
- Unlock via code, fob, or Bluetooth
- Residents can issue durational codes for their guests and easily manage their lock with Rently's Smart Home app



Product Specifications

Dimensions:	8" x 5" x 3.25"
Protocol:	Bluetooth BLE, NFC
Devices:	iOS and Android
Compatibility	1 3/8" to 1 3/4" door thickness
Handing:	Self-handing
Power:	8 AA batteries
Codes:	Supports up to 200 unique codes
Operating Temp:	Exterior: -30°C to 75°C Interior: 25°C to 70°C
Certifications:	FCC Part 15; IC; CA65; ANSI/BHMA 156.36 Grade 2





Kwikset Home Connect 620 Deadbolt

Keyed | Push Button

This Z-Wave 700 smart lock is a suitable replacement for your existing standard or smart locks, offering premium protection and accessibility to your home. The Home Connect Smart Lock includes three methods to lock/unlock your front door: traditional turnkey, numeric passcodes, and remote access through the Rently Smart Home app.

Features

- Features SmartKey® Re-Key Technology with BumpGuard™ Protection
- · Comes with two keys
- Tapered deadbolt design permits misaligned doors to lock & unlock with ease
- Easily installs in minutes with just a screwdriver
- 10-digit keypad with one-touch locking
- Provides S2 Access Control security
- 128-bit Advanced Encryption Standard communication
- Incorrect code protection with audible alarm





Available Finishes:







Satin Nickel

venetian Bronze

Matte Black









Product Specifications

Door Prep:	Face Bore: $1\frac{1}{2}$ to $2\frac{1}{6}$ " Latch Hole: 1 " Backset: $2\frac{3}{6}$ or $2\frac{3}{4}$ "
Door Thickness:	13/8" to 13/4" automatic adjustment
Faceplate:	1" x 2 ½" round corner
Strikes:	1 1/8" to 2 3/4" round corner
Latch:	2 3/8" to 2 3/4" round corner

Bolt:	1" throw, steal deadbolt
Power Source:	6V (4 AA alkaline batteries)
Cylinder:	SmartKey® Keyway
Wireless Protocol:	Z-Wave 908.42 MHz (U.S.)
Handing:	Reversible
ANSI/BHMA:	Grade 2

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Kwikset SmartCode 916 Deadbolt

Keyed | Touchscreen

The SmartCode 916 Z-Wave Plus Touchscreen Deadbolt features a 10-digit touchscreen for coded entry, as well as Z-Wave technology to communicate with other Z-Wave devices in your home. Z-Wave also supports remote control, so you can lock/unlock your door from anywhere in the world! Designed to allow fast code entry, the touchscreen is exceptionally responsive, detecting every touch.

Features

- Lock/unlock door via keypad, app, or turnkey
- BumpGuard prevents lock bumping (picking)
- SmartKey Re-Key Technology allows you to rekey the lock yourself in seconds
- Tapered deadbolt design, enables misaligned doors to lock without pulling or pushing the door shut
- · Easy installation, no wiring needed
- 20 Minute Fire Rating UL Certified
- Full 128-bit encryption security

Contemporary





Traditional













Available Finishes:





Product Specifications

Door Prep:	Face Bore: 2 ½" Edge Bore: 1" Backset: 2 ¾ or 2 ¾"
Door Thickness:	13/8" to 13/4" automatic adjustment
Faceplate:	1" x 2 ½" round corner
Strikes:	2 3/4" to 2 1/8" round corner
Latch:	2 3/8" to 2 3/4" round corner

Bolt:	1" throw, steal deadbolt
Power Source:	6V (4 AA alkaline batteries)
Cylinder:	SmartKey Re-Key Technology
Wireless Protocol:	Z-Wave 908.42 MHz (U.S.)
Handing:	Reversible
ANSI/BHMA:	Grade 2

Access Control

Yale Assure Lock

Keyed | Pushbutton or Touchscreen

Forget carrying around keys; unlock your home using a 4-8 digit entry code on the backlit keypad. Create unique entry codes to share with friends and family so you'll never have to lend a key. The keypad has backlit numbers that won't wear off. Lock the door behind you by pressing any key or enable Auto Relock to ensure the door is always locked when you leave. The lock is packaged with two matching keys for you to have, just in case.

Features

- Create/manage entry codes within the app
- Delete codes quickly
- Installs in minutes with just a screwdriver
- Weather protection gasket
- · One touch locking
- Backlit numbers that won't wear off
- · Privacy button
- Tamper-resistant battery cover







YRD216 Keyed Pushbutton



YRD226 Keyed Touchscreen







Product Specifications

YRD 216 Dimensions:	Exterior: 1 ³ / ₁₆ " x 2 ³ / ₄ " x 5 ³ / ₁₆ " Interior: 2 ¹ / ₈ " x 3" x 6 ⁷ / ₈ "
YRD 226 Dimensions:	Exterior: 1 3/6" x 2 3/4" x 6 1/16" Interior: 2 1/8" x 3" x 6 7/8"
Door Prep:	Face Bore: 2 ½8" Edge Bore: 1" Backset: 2 ¾8 or 2 ¾"
Door Thickness:	1 3/8" to 1 3/4"

Latchbolt Type:	Round corner, adjustable
Handing:	Self-handing (please hand while in unlocked position)
Power Source:	4 AA alkaline batteries
Keyway:	KW-15 pin
ANSI/BHMA:	A156.36 Grade 2

Yale SL Pro Deadbolt

Key-Free | Pushbutton or Touchscreen

This electronic, motorized deadbolt features a slim design, while offering a pushbutton (YRD136) or a touch-capacitive (YRD156) keypad on the outside and a thumbturn on the inside. As a no-cylinder "key-free" model, the Yale Pro SL Z-Wave Plus Deadbolt prevents lock picking or bumping. By integrating this Z-Wave Plus lock into your Z-Wave network, you can make your home even smarter with wireless capabilities.



Yale

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YRD136 Key-Free Pushbutton



YRD156 Key-Free Touchscreen

Features

- · Key-free lock eliminates risk of picking/bumping
- Lock/unlock via Z-Wave or numbered access code
- Remove individual codes whenever you need to
- Z-Wave Plus certified for wide compatibility
- Battery-powered with optional backup
- Voice assistance guides you through programming
- Weather-resistant keypad numbers won't wear off
- Give unique codes to friends and family

Available Finishes:





Oil-Rubbed Bronze







Product Specifications

Dimensions	Exterior: 1 ½16" x 2 ½19" x 3 ½16" Interior: 3 ¾" x 3 ¼" x 6 ¾"
Door Prep:	Face Bore: 2 ½" or 1 ½" Edge Bore: 1" Backset: 2 ¾ or 2 ¾"
Door Thickness:	1 3/8" to 2 1/4"
Latchbolt Type:	Round corner, adjustable

Handing:	Self-handing (please hand while in unlocked position)
Power Source:	4 AA alkaline batteries
Incompatible With:	Mortise Locks, Interconnected Locks, Rim Cylinder Locks
ANSI/BHMA:	A156.36 Grade 2

Access Control — 19

Yale Assure Levers

The Yale Assure Levers are perfect for securing doors that do not have a deadbolt, from side entries, garages, basements, interior rooms and more. They feature Z-Wave technology and seamlessly integrate into Rently's smart home system. Lock and unlock your door, create and remove unique codes, view access history, and receive notifications from anywhere.











Available Finishes:





Features

- Backlit keypad that won't wear off
- Wake or lock the keypad with only a touch
- Enable Auto Relock to ensure your door is always locked
- Levers can be energized with a back up 9V battery
- Keyed models come with two keys
- Touchscreen model has voice guidance for programming





Product Specifications

Dimensions	Exterior: 2 7/16" x 2 9/19" x 6 1/16" Interior: 3" x 2 3/4" x 6 3/8"
Door Prep:	Face Bore: 2 ½" Edge Bore: 1" Backset: 2 ¾ or 2 ¾"
Door Thickness:	1 3/8" to 1 3/4"
Strike Plate:	1" x 2 3/4" round corner

Latch:	2 3/8 or 2 3/4"
Latch Faceplate:	2 ¹ / ₄ " round corner
Handing:	Reversible
Power Source:	4 AA alkaline batteries
Keyway:	KW-15 pin
ANSI/BHMA Rating:	Grade 2 (Better)

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Yale Assure Lock Interconnected

Ideal for multifamily and single family residential use, this Z-Wave integrated lock from Yale offers a smooth, weather-resistant design and easy installation. The interior lever retracts the latch and deadbolt simultaneously for a quick exit while the motorized deadbolt ensures a secure lock every time.

Features

- Available in 4" or 5 ½" center-to-center*
- Rubber gasket protects your door and shields your lock from weather elements
- Motorized, tapered deadbolt
- · Solid metal escutcheon
- Privacy button prevents unwanted access from the outside at the touch of a button
- Keypad wakes with a touch
- Single point lock
- The latchbolt and deadbolt are operated by either lever at all times
- Deadbolt activated by keypad or key on outside, or by thumbturn on the inside
- The interior lever retracts the latch and deadbolt simultaneously







YRC216
Pushbutton | Keyed



YRC226 Touchscreen | Keyed



YRC256 Touchscreen | Key-Free

Available Finishes:





Product Specifications

Door Prep:	Face Bore: 2 1/8" Edge Bore: 1" 4" or 5 1/2" center-to-center
Door Thickness:	1 3/8" to 1 3/4"
Latch Faceplate:	1" W x 2 1/4" H; round corner
Backset:	2 3/8" or 2 3/4"
Strike:	1" x 2 ½" (deadbolt) 2 ½" (Lever)

Door Handing:	Reversible
Keypad:	Touchscreen or pushbutton
Keying:	Key different
Power Source:	4 AA batteries
ANSI/BHMA Rating:	Grade 2 (Better)

^{*}Please anticipate a 6-week lead time for 4" center-to-center

Yale nexTouch Cylindrical

Add multiple secure means to enter your home with the Yale nexTouch Cylindrical Deadbolt (Key Override). This electronic cylindrical door lock gives you 3 ways to access your home: inputting a 4-8 digit code into the keypad, using a traditional key, or remotely accessing the lock via smartphone app. Available in pushbutton and touchscreen models.

Features

- Integrates seamlessly with existing alarm and automation systems
- Wireless keypad lock secures your home and connects to 7-Wave networks
- Lock/unlock via numbered access code, turnkey, or app
- Create and share unique PIN codes for your family, friends, and delivery services.
- Easy to install, battery-powered with optional 9V backup
- Voice assistance guides you through programming in three languages
- Weather resistant seal protects the keypad from the elements
- Keypad lockout: disable the keypad after five successive failed attempts



Product Specifications

Door Prep:	Cross Bore: 2 ½" Edge Bore: 1" Backset: 2 ¾" (70mm)
Door Thickness:	1 ¾" (44mm); please inquire for other door thicknesses
Handing:	Field reversible
Latchbolt:	½" stainless steel throw

Power Source:	4 AA alkaline batteries (optional hardwire input for 9V DC external power); 9V battery power backup
Approvals:	ADA, ANSI/BHMA Grade 1, EPD, FCC, GreenCircle, ISO 14001, Windstorm, UL/cUL rating up to and including 3 hours

Access Control

Yale nexTouch Sectional Mortise

The nexTouch Sectional Mortise Keypad Lock provides robust security to any building. This mortise lock is great for multifamily and assisted living application.

Features

- Integrates seamlessly with existing alarm and automation systems
- Wireless latch bolt and keypad secure your home and connect to Z-Wave networks
- Lock/unlock via numbered access code, turnkey, or app
- Create and share unique PIN codes for your family, friends, and delivery services
- Easy to install, battery-powered with optional backup
- Voice assistance guides you through programming in three languages
- Weather resistant seal protects the keypad from the elements
- Keypad lockout: disable the keypad after five successive failed attempts







NTM620 Keyed Touchscreen No Deadbolt







NTM610 Keyed Pushbutton No Deadbolt



Available in Satin Chrome

Product Specifications

Door Prep:

Face Bore: 2 ½8"

Edge Bore: 1"

Backset: 2 ¾"

Door Thickness:

1¾" Please inquire for other door thicknesses

Power Source:

4 AA alkaline batteries (optional hardwire input for 9V DC external power);
9V battery power backup

Approvals:

ADA, ANSI/BHMA Grade 1, EPD,

ADA, ANSI/BHMA Grade 1, EPD, FCC, GreenCircle, ISO 14001, Windstorm, UL/cUL rating up to and including 3 hours

Kwikset Passage Knob & Lever

This passage knob and lever are best used on interior hall and closet doors where no locking is required, so the they are always free to turn.

- Microban Antimicrobial product protection keeps door hardware 99.9% cleaner than unprotected surfaces
- Latch has interchangeable faceplates; round corner or square corner
- Easily install in minutes with only a screwdriver
- ANSI/BHMA Grade 3 Certified



Available Finishes:





Yale Passage Knob

Ideal for a front door entry when paired with a Yale Keypad Lock. Also great for pantry, laundry room, study, secondary doors, or any door that doesn't require a privacy lock.

- Pre-installed, concealed mounting screws
- Removable knob/Rosettes: easy, scratch-free installation
- · Heavy-duty shroud: added anti-pry security
- Four-wound spring chassis: gives a heavy-duty feel and eliminates lever sag
- ANSI/BHMA Grade 2 Certified



Cambridge Knob

Available Finishes:





All Knob & Lever Specifications

Door Prep:	Face Bore: 2 1/8" Edge Bore: 1"
	Backset: 2 3/8" or 2 3/4"
Door Thickness:	13/8" to 13/4"

Faceplate:	1" x 2 1/4" round or square corner
Strikes:	2 ¼" full lip standard
Door Handing:	Reversible

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GoControl Garage Door Controller

The GoControl Garage Door Controller with S2 Security adds Z-Wave remote control to most sectional garage door openers, allowing you to operate the opener through a Z-Wave controller, smartphone app, or an existing pushbutton. This new version of GoControl's garage door controller features S2 encryption for more secure wireless communication and increased Z-Wave transmission range. The Garage Door Controller can emit audio and visual alerts to warn people nearby when the garage door is about to open/close. The included tilt sensor also sends status updates to inform you when the garage door is closed, open, or moving.



Features

- Adds Z-Wave control to a connected garage door opener
- · Works with almost any sectional garage door
- Can be included in Z-Wave automation scenes and schedules
- Included tilt sensor detects door's open/closed status
- Customizable audio and visual alerts enhance safety

Product Specifications

Controller Dimensions:	6.94" x 1.38" x 5.0"
Tilt Sensor Dimensions:	1.69" x 0.88" x 1.19"
Power:	120VAC, 50/60 Hz
Sensor Frequency:	345 MHz

Z-Wave Frequency:	908.42 MHz
Wireless Range:	Up to 130 feet
Scene:	Command Class
Certifications:	FCC, ETL, UL 325

SMART MONITORING

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Rently Doorbell Camera

The Rently Doorbell Camera provides enhanced security by connecting to the Rently Smart Home app, ensuring real-time updates. The video feed can be shared with family members who can also preview it online.

Features

- HD video with night vision and local video storage
- · Can be used to speak with people at the front door
- · Ability to record video when doorbell detects motion
- Weather resistant
- Ability to brand doorbell









Product Specifications

G	en	eı	al	

rage

Network

Alarm Trigger:	Motion detection, button triggering
Comm. Protocol:	HTTP, DHCP, DNS, TCP/IP, RTSP
Interface Protocol:	Private
Wireless:	2.4G Wi-Fi (IEEE802.11b/g/n)
Mobile Phone OS:	iOS 9 or later, Android 5 or later
Security:	AES128

Camera

Image Sensor:	1/2.9" 2 Megapixel CMOS
Effective Pixels:	1920(H) × 1080(V)
Shutter:	1/15~1/10,000s
Min. Illuminance:	Color 0.1Lux@F2.0 Black/White 0.01Lux@F2.0
IR Distance:	Night visibility up to 10m
Day/Night:	Auto(ICR)/Color/ B/W
WDR:	DWDR
Lens:	2.4mm@F2.0, 145°

Audio and Video

Compression:	H.264/H.265
Bit Rate:	32Kbps~2Mbps
Audio Input/Output:	Built-in mic/speaker

Smart Monitoring — 27



Rently Battery Doorbell Camera

The Rently Battery Doorbell Camera provides enhanced security by connecting to the Rently Smart Home app, ensuring real-time updates. With HD video, night vision, two-way voice communication, weather resistance, and local video storage, you'll always be up-to-date on property activity.

Features

- 100% wire-free
- · Rechargeable battery-powered
- PIR motion sensor for instant & accurate alerts
- Supporst Android /iOS system mobile devices, for remote real-time monitoring
- Supports full duplex audio
- Supports micro SD card (max 128 GB) storage
- · Low-battery notifications







Rently Tone

DC (USB) powered wireless doorbell chime. Comes with the Rently Battery Doorbell Camera, or can be ordered separately.

Features

- 4 ringtones to choose from
- · Adjust volume via smartphone



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Rently Battery Doorbell Camera Specifications

57 x 41 x 145 mm
200g
-20 °C to 50 °C
IP65
DC 5V/1A, AC 12~24V
Max. 2W
Rently Tone
SD card (Max.128G), cloud storage
6700mAh rechargeable Li batteries
200-800 μA (average)
50-200 mA (IR off)
10 months
3 months (wake up 10x per day)
Max. 5m
100°
H.264
32Kbps~2Mbps
1~25fps
Yes

•	
Camera	
Image Sensor:	1/2.9" 2 Megapixel CMOS
Effective Pixels:	1920(H) x 1080(V)
Shutter:	1/15~1/10,000s
Min. Illumination:	Color 0.1Lux@F2.0 Black/White 0.01Lux@F2.0
IR Distance:	Night visibility up to 10m
Day/Night:	Auto(ICR)/Color/B&W
WDR:	DWDR
Lens:	3.2mm@F2.0, 106°/57°/130°
Network	
Alarm Trigger:	Button triggering, PIR detection
Wireless Protocol:	64/128-bit WPA/WPA2, WPA-PSK/WPA2-PSK, WPS
Comm. Protocol:	HTTP, DHCP, DNS, TCP/IP
Interface Protocol:	Private
Wireless:	2.4G Wi-Fi (IEEE802.11b/g/n)
Mobile Phone OS:	iOS 9 or later, Android 5 or later
Security:	AES128
Max. User Access:	4



Rently Tone Specifications

Built-in mic/speaker

Audio Input/Output:

Power:	DC 5V/1A	Frequency:	433/868/915MHz
Reset:	Supported	Transmission Range:	Max. 100m (no obstacle)
Ringtone:	4 optional melodies	Dimensions:	60 × 24mm
Volume:	Adjustable	Net Weight:	33g

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Rently Alarm Siren

The Siren works as a deterrent for any suspicious activity detected by your existing Rently sensors. Suitable for entrance door, windows, or within unit.



Wireless Distance:	50m outdoor; 30m indoor
Radio Frequency:	869.4MHz EU; 908.4 MHZ US; 921.4MHz ANZ; 869.2MHz RU
Dimensions (DxWxH):	68mm x 68mm x 33mm
Net Weight:	48g/pcs
Power Specification:	CR123A-1500mAh x 2
Max Current:	35mA (radio transmitter mode); 500mA (siren on & max volume mode)
Stand-By Time:	1 year (alarm 1 time for 10sec daily)
Operating Temperature:	0°C~ 40°C (32°F~104°F)
Operating Humidity:	20% ~ 85% non-condensing
Storage Temp:	0°C ~ 60°C (32°F ~140°F)
Storage Humidity:	0% ~ 90% non-condensing
Sound Intensity:	>90 dB
Power Consumption:	2W
Certification:	CE, FCC, RoHS





Features

- Alarm: up to 120 dB with flashing LED light
- 24/7 Monitoring: instant mobile phone alerts
- Easy installation with screws or stickers
- Timer Control: schedule siren to arm at desired times





Rently Door & Window Sensor

Contact sensors that notify you when an entrance has been opened or has been left open. Ideal for placement on doors or windows.

Features

- Two statuses: open and closed
- Real-time alerts
- Compatible with Z-Wave 300 series and 500 series
- Easily install with screws or stickers
- · Red LED lights when triggered

Product Specifications

Range:	Up to 60m outdoors: Up to 30m indoors
Radio Frequency:	868.4MHz EU; 9008.4MHz US
Power:	CR2x1
Standby Current:	luA
Battery Life:	2 years
Operation Temperature:	0 °C – 40 °C
Size (LxWxH):	Main Body: 70mmx20mmx20mm; Deputy Body: 40mmx11mmx11mm





Smart Monitoring — 31



Rently Motion Sensor

Detect intruders and get real-time alerts sent directly to your smartphone. Receive notifications if any motion is detected outside of a self-guided tour and create monitoring schedules to stay aware of what's happening inside your home.





Product Specifications

Network Range:	up to 50m outdoors up to 30m indoors
Dimensions:	(DxWxH) 45mm x 45mm x 48mm
Net Weight:	42g
Battery:	CR123A 3V x 1
Work Current:	15mA
Standby Current:	lluA
Standby Time:	1 year (alarm once for 10sec daily)
Detection Range:	10m
Detection Angle:	120°
Radio Protocol:	Z-Wave
Radio Frequency:	868.4MHz EU 908.4MHz US 921.4MHz ANZ 869.2MHz RU
Operating Temp:	0 °C ~ 70 °C
Certification:	CE, FCC, RoHS

Features

- PIR motion detection, day and night
- · Wide-angle monitoring
- Easy installation, easy adjustment
- LED light flashes when triggered
- SmartStart: just scan the QR code to add the device to your network

(€ F© RoHS

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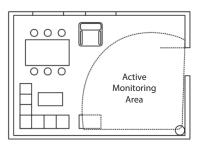


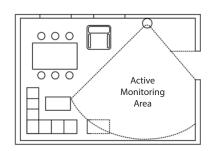
Rently Motion Sensor 2

The next generation of our Motion Sensor, this device features a longer battery life and temperature/humidity detection. Recieve notifications sent directly to your smartphone when changes are detected.



Network Range:	up to 50m outdoors; up to 30m indoors
Dimensions:	(DxWxH) 68mm x 56mm x 56mm
Battery:	CR123A 3V x 2
Work Current:	15mA
Standby Current:	38uA
Standby Time:	2 years (alarm once for 10 sec daily)
Detection Range:	10m
Detection Angle:	120°
Radio Protocol:	Z-Wave
Radio Frequency:	868.4MHz EU; 908.4MHz US; 921.4MHz ANZ; 869.2MHz RU
Operating Temp:	0 °C ~40 °C







Features

- PIR motion detection, day and night
- Temperature and humidity detection
- · Wide-angle monitoring
- Easy installation, easy adjustment
- LED light flashes when triggered
- SmartStart: just scan the QR code to add the device to your network

HomeSeer Motion Sensor

A compact, easy-to-install Z-Wave Plus smart motion sensor that's designed to report to your smart home hub and app when motion is sensed or when motion has not been sensed for a period of time. Use to track occupancy or monitor for security.

Features

- · Magnetic mount
- Blue LED indicator
- Easy installation, easy adjustment
- Supports S2 security
- Works on battery power or line power (adapter not included)





Product Specifications

Z-Wave Frequency:	908 MHz
Dimensions (main unit):	2" x 2" x 1.75"
Operating Temp Range:	0 °C to 40°C (indoors)
Power Requirements:	(1) CR123A battery or micro USB port
Network Range:	up to 300 ft line of sight

ENERGY MANAGEMENT

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Honeywell T6 Pro Thermostat

A Z-Wave Plus certified thermostat that can be remotely controlled via the Rently Smart Home App for easy programming and automation to deliver energy savings and comfort. Operators can gain insight into HVAC performance, extend the life of their HVAC, and save on utility costs by setting custom schedules.

Features

- · Compatible with most HVAC systems
- Set up custom heating and cooling schedules from the Rently Smart Home App for each hour or day of the week
- You can display ambient air temperature or % relative indoor humidity, or see whether your cooling/heating system is running
- When Auto mode is selected, the T6 Pro Z-Wave thermostat can automatically determine whether your home needs heating or cooling to reach the desired temperature at the right time
- The T6 Pro Z-Wave thermostat can alert you when your HVAC system is not working properly and can remind you about things like when to change your furnace filter
- Adaptive Intelligent Recovery: the T6
 Pro Z-Wave thermostat learns your
 heating and cooling cycle times to
 make sure the system delivers the
 temperature you want, when you
 want it. (Available only if the local
 thermostat schedule is enabled)





Product Specifications

Model Number:	TH6320ZW2003
Stages:	Up to 3 heat, 2 cool heat pump Up to 2 heat, 2 cool conventional
Battery Power:	3 AA alkaline batteries
C-Wire Input:	18-30VAC; 50Hz-60Hz
Dimensions:	4.09" x 4.09" x 1.06"
Display Size:	6.55 sq. in.
Adjustable Heat Temp:	40-90°F (4.5-32.0°C)
Adjustable Cool Temp:	50-99°F (10.0-37.0°C)
Operating Temperature:	37-102°F (2.78-38.89°C)
Operating Humidity:	5% to 90% (non-condensing)
Temp. Sensor Accuracy:	± 1.5°F at 70°F (0.85°C at 21.0°C)
Frequency:	908.42 MHz
Node Type (C-wire):	Always On Slave (AOS)
Node Type (Battery)	Listening Sleeping Slave (LSS)
Z-Wave Chipset:	ZM5202AU

Energy Management — 36

2GIG Programmable Thermostat

This programmable Z-Wave 700 thermostat allows you to command your heating and AC systems from the thermostat or through your smart device using a Z-Wave network. Suitable for both new and retrofit applications, the 2GIG Z-Wave 700 Programmable Thermostat works with most modern HVAC systems (standard and heat pump)

Features

- · Compatible with most HVAC systems
- Capacitive touch buttons and bright LED screen provide clear info and controls
- Display shows current system mode, temperature set points, humidity, and time
- External humidifier/dehumidifier support
- Fahrenheit/Celsius mode and sensor calibration
- SmartStart Support and S2 authentication security
- 24VAC or AA battery powered



Compatibility

- Standard Gas/Electric HVAC: 2-stage heating, 2-stage cooling
- Heat Pump HVAC: 3-stage heating, 2-stage cooling and humidifier/ dehumidifier support

Product Specifications

Dimensions:	5.75" x 4.5" x 1" (14.6 x 11.4 x 2.5 cm)
Weight:	1lb (0.45kg)
Power Supply:	AC: 18-26VAC 60Hz (R and C) 4x AA battery (6V DC)
Operating Temperature:	32° to 122° F (0° to 50° C)
Operating Humidity:	10-90% Non-condensing
Room Temp. Measurement:	Scale: Fahrenheit or Celsius Range: 32 ~ 122°F Temp. Accuracy: ± 1°F (0.5°C)
Temperature Setpoint:	Heat set point: 32 – 90 °F (0 – 32°C) Cool set point: 61 – 122 °F (16 – 50°C) Setting resolution: 1°F (0.5°C)

Standard Systems:	1 stage heating and cooling 2 stage heating and cooling
Heat Pump Systems:	1 stage heating and cooling 2 stage heating and cooling 2nd or 3rd stage aux heating (electric heat strips)
Fan Control:	Auto/On
Control Logic:	Compressor short cycle protection: 5-9 minutes, user configurable
Minimum Run Time:	3 minutes (gas/electric heating) 4 minutes (compressor operation)
Program:	OFF, Heat, Cool, Auto, E-Heat
Certification:	FCC Part 15, Industry Canada, Z-Wave

Enbrighten/Jasco Z-Wave Plus Plug-In Smart Switch

Adds Z-Wave on/off remote control to two devices. This dual outlet plug-in module fits into any grounded power outlet and allows for two plug-in lamps or devices to be controlled by on/off remote Z-Wave commands from a Z-Wave controller, the module's local button, or a connected switch.



- Dual outlet design provides Z-Wave on/off control of two devices
- Button glows blue when light is switched on
- Horizontal configuration prevents blocking of nearby outlets
- For indoor use only

Product Specifications

Power:	120VAC, 60Hz
Signal Frequency:	908.4/916MHz
Max Load (Both Z-Wave Outlets):	Tungsten: 600W (5A) Motor: 1/2 HP Resistive: 1800W (15A)

Wireless Range:	Up to 150 feet line of sight
Operating Temperature:	32° to 104°F (0° to 40°C)
Approvals:	FCC, IC

Jasco In-Wall Smart Toggle Switch

Adds on/off remote Z-Wave control and local control of wired lights or appliances. The toggle switch can be included in multiple automation groups or scenes and a blue LED indicator helps guide you to the switch through the dark.



- Works with incandescent, LED, CFL, and halogen lighting
- Supports 2, 3, 4, 5, or 6-way wiring configurations
- Suitable for single-pole or multi-pole applications
- Can be included in multiple automated groups or scenes

Product Specifications

Power:	120VAC, 60Hz
Signal Frequency:	908.4/916MHz
Load Ratings:	960W Incandescent; 1800W (15A) Resistive or ½ HP Motor

Wireless Range:	Up to 150 feet line of sight
Operating Temperature:	32° to 104°F (0° to 40°C)
Approvals:	FCC, IC

Energy Management — 38

Jasco In-Wall Smart Dimmer

A hardwired smart dimmer that operates wall, ceiling, and accent lighting through individual commands and programmed settings. The dimmer adjusts brightness levels of dimmable LED, CFL, incandescent and halogen lights from 0-100 percent to reduce energy costs and improve bulb life



- The QuickFit design features 20% smaller depth compared to previous models, and eliminates the need for heat tabs
- SimpleWire: Auto-detecting line/load terminals support fast installation by identifying line and load wires and configuring the switch accordingly
- Multi-switch compatible

Jasco In-Wall Tamper Resistant Smart Outlet

Enables wireless control of on/ off functions from the Z-Wave controlled outlet. The receptacle replaces your current electrical outlet, uses your existing wiring and provides a Z-Wave enabled outlet for the lamp or appliance that you would like to control and a standard pass-through AC outlet for other electrical appliances.



- Outlet Options: Use one grounded Z-Wave controlled outlet to wirelessly schedule and operate a lamp or small appliance from anywhere at any time with a mobile device. The always-on outlet provides continuous power for traditional use.
- Tamper-resistant
- · Requires neutral wire
- Compatible with incandescent, LED, Xenon, Halogen, fluorescent and compact fluorescent bulbs.

Product Specifications

Power:	120VAC, 60Hz
Signal Frequency:	908.4/916MHz
Maximum Load:	600W Incandescent 300 Dimmable CFL/LED
Range:	Up to 150 feet from controller or closest Z-Wave device
Operating Temperature:	32-104° F (0-40° C)
Warranty:	2-year limited product warranty



Jasco Auxiliary/ Remote Wall Switch

Create a 3-way or 4-way switch by combining this auxiliary switch with a main Jasco light switch. When used in conjunction, these auxiliary switches allow you to control one load with multiple switches, up to 6-way operations. This Jasco switch is ideal for hallways, staircases, or other areas where multiple switches would add convenience.



- Supports up to 6-way wiring configurations
- Requires wiring connections: Neutral, Traveler and Ground
- Includes interchangeable paddles
- The QuickFit design features 20% smaller depth compared to previous models, and eliminates the need for heat tabs
- SimpleWire: Auto-detecting line/load terminals support fast installation by identifying line and load wires and configuring the switch accordingly

Jasco Z-Wave In-Wall Add-On Toggle Switch

Create a multi-way lighting group by pairing this toggle switch with a main Jasco Z-Wave light switch. This Z-Wave auxiliary toggle switch allows you to wire multiple switches to a single electrical load. Ideal for large indoor areas including hallways, staircases, or other areas.



- Works with dimmable incandescent, LED, CFL, and halogen lighting
- Supports 2, 3, 4, 5, or 6-way wiring configurations
- Suitable for single-pole or multi-pole applications
- Can be included in multiple automated groups or scenes

Product Specifications

Power:	120VAC, 60Hz
Signal Frequency:	908.4/916MHz
Range:	Up to 150 feet from controller or closest Z-Wave device
Operating Temperature:	32-104° F (0-40° C)
Approvals:	UL Listed



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Aeotec Z-Wave Range Extender 7

Amplify all Z-Wave signals within your Z-Wave network with the Aeotec Z-Wave Range Extender 7. This wireless repeater improves the signal strength of Z-Wave networks by passing along commands from transmitters and controllers to their intended recipient, providing sufficient signal strength over long distances and large homes. The repeater's small size prevents it from covering up adjacent outlets, so you can boost your network without sacrificing a second plug.



Features

- Plugs into a standard power outlet
- 250% further wireless range: amplifies and repeats weak signals boosting the range and reliability of weak Z-Wave/Z-Wave Plus devices.
- 50% faster communication: built upon Aeotec's unique Gen7 hardware and firmware stack, allowing stable performance and seamless automation
- Security 2 System compatible: can amplify and repeat signals from security focused devices, including door locks and smoke sensors
- Z-Wave Plus certified: compatible with all new and old generations of Z-Wave technology

Product Specifications

Model Number:	ZW189-A01
Product Dimensions:	53.2 x 46 x 40 mm
Package Dimensions:	76 x 68 x 58 mm
Product Weight:	38 g
Total Package Weight:	66 g
UPC/EAN:	810667025274
Smart Start:	Yes
Product Weight: Total Package Weight: UPC/EAN:	38 g 66 g 810667025274

Relative Humidity:	8% to 80%
Operating distance:	Over 70 m (229 ft) indoors Up to 150 m (492 ft) outdoors
Operating Temp:	32°F to 104°F (0°C to 40°C)
Beaming Capable:	Yes
Security Supported:	S2 Unauthenticated, S2 Authenticated
Power Consumption:	0.6W

DAMAGE PREVENTION

FirstAlert Z-Wave Smoke and Carbon Monoxide Detector	43
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FirstAlert CO/Smoke Detector

2-in-1 Smoke/Fire & Carbon Monoxide Alarm: The First Alert ZCOMBO alarm features a photoelectric sensor that detects the smoke most commonly produced by smoldering fires, providing sensitive detection while minimizing false alarms. The advanced electrochemical CO sensor detects carbon monoxide. Unique alarm sounds and indicator lights on the face of the detector distinguish a smoke warning from a carbon monoxide warning.

Features

- Battery-Operated for Convenience: The battery-operated combination smoke and CO alarm installs in minutes. The detector requires two AA batteries, and features a chirp and indicator light to let you know when they need replacing
- Easy Installation: The alarm mounts easily to a ceiling or wall, and comes with pins to secure the alarm to the base to prevent tampering
- Mobile Alerts for Peace of Mind: The integrated wireless alarm system sends you mobile alerts, so you're aware of dangers after the alarm is activated, whether you're home or away
- Test & Silence Button: For efficient testing





Product Specifications

Dimensions:	(LxWxH) 5" x 5" x 2"
Model:	ZCOMBO
UPC:	029054011381
Power:	2 AA batteries
Sensor Type:	Electrochemical, Photoelectric
Weight:	0.7 lb
Certifications:	UL217 and UL2034

3 — Damage Prevention

HomeSeer Perimeter Water Sensor

A compact, battery-powered leak sensor that detects leaks via built-in and wired probes and sends alerts to the Rently Smart Home App. The unit may be deployed as a free-standing sensor (using built-in probes) or as a wired remote sensor (via the wall mount/wired probe assembly).

Features

- Magnetic wall mount/wired probe
- OTA-supported
- Low battery alert
- Accurate detection
- S2 Framework implemented
- Can be used to trigger home automation events (aka "scenes") or other Z-Wave devices such as sirens or water valve controllers



Product Specifications

Model:	HS-LS100+
Battery:	1xER14250
Frequency:	908.42 MHz
Operation Temp:	0°C-40°C
Range:	Up to 300ft line of sight
Dimensions:	2.75" x 2.75" x 0.75"

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2GIG Dual Flood/Temperature Sensor

The 2GIG Dual Flood/Temperature Sensor monitors for water leaks and extreme temperatures within a selected area. It can be placed near water-using appliances to detect water leakage as soon as it occurs. To monitor ambient temperature, place the sensor within an area that needs to stay at a certain temperature. When the sensor detects standing water (for three minutes) it will send a wet alarm transmission to the Rently Hub. When it no longer senses liquid (for three minutes) it will send a restore (dry) report. It will also send a trouble alert if the ambient room temperature exceeds 95° F or falls below 42° F.



Features

- Monitors wet/dry conditions and ambient temperature
- Can also detect clean/dirty fresh water, salt water, or tap water
- · Battery-powered, no wiring required
- Wireless range up to 275 feet
- Five-year battery life
- ETL listed



Product Specifications

Dimensions (HxWxD):	Sensor Probe: 2.92" x 0.94" x 0.85" Probe in Bracket: 1.46" x 1.54" x 0.57" Cord: 45" cord with 0.169" diameter
Range:	275 ft. open-air
Code Outputs:	Alarm; Alarm Restore; Supervisory Low Battery; Tamper; Tamper Restore; Trouble; Trouble Restore
Frequency:	345 MHz (crystal controlled)
Supervisory Interval:	70 minutes
Battery:	CR 2.3V Lithium (included)
Battery Life:	5 years
Housing Material:	ABS Plastic

Aeotech Z-Wave Water Sensor 7 Pro

A 3-in-1 multi-sensor that's your first line of defense against expensive leaks, drips, pipe bursts, and floods. Monitoring more than just the presence of liquid, Water Sensor 7 Pro can also monitor the absence of water. When used to monitor tanks or pits, Water Sensor 7 Pro can alert you when water levels get too low and can also trigger automation routines.



Features

- Wireless and battery powered: installation is as easy as sticking it to a surface
- The stainless-steel detection-tip can detect as little as 0.5mm / 0.02" on a surface
- Can instruct water valves to automatically close and alert you to overflows
- When water levels are detected to be too high or low, turn on electronic pumps or sump pumps and run them for a defined period or until the desirable water level is reached



Product Specifications

Product Weight:	42 g
Product Dimensions:	70 x 13 x 20 mm
Wire Length:	1.1 m
Operating Distance:	More than 164 feet indoors Up to 492 feet outdoors.
Operating Temperature:	32°F to 113°F / 0°C to 45°C.
Battery Type:	1/2 AA ER14250 3.6V
Battery Life:	Up to 3 Years
Max Current Consumption:	5mW
Water Sensor:	Detects as little as 0.02" of liquid and upwards
Temperature Sensor:	Measures between 14°F and 149°F with as little as ±1.8°F of variance
Humidity Sensor:	Monitor between 0% and 80% with as little as ±3% of variance

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