

Job Name: _____	Job Location: _____
Engineer: _____	Engineer Approval: _____
Contractor: _____	Contractor Approval: _____
Contractor P.O.: _____	Representative: _____

RSC-900 CMS

TYPICAL INSTALLATIONS INCLUDE:

- Common-risk housing – condos and apartments
- Commercial properties and office suites
- Vacation homes and other unattended properties

HIGHLY RECOMMENDED FOR:

- Commercial property managers and building owners
- Remote service providers

FEATURES:

- Cloud-based system to monitor the status of multiple RSC-900 wireless, app-based leak detection (and optional water shut-off) systems from a single screen
- Monitor system status any time, anywhere, from any large-screen device*
- Capture historical status reporting and event handling data for potential “insurtech”-type discounts
- Flexible reporting tools – sort historical data by system, status, type, date range, etc.
- Allows for multiple users (“operators”) and permission levels

* Requires use of Chrome browser.

Status	Device Type	Serial Number	Signal	Temperature	Battery	Date	Time	Command	Info
OK	Controller	00030000000001		30°C/86.0°F	100	21/08/2018	16:48:52		
OK	Flood Sensor	00030000000001		30°C/86.2°F	100	21/08/2018	15:50:39	Disable	
OK	Flood Sensor	00030000000001		27°C/80.6°F	100	21/08/2018	16:41:44	Disable	
Open	Water Shut-Off Unit	00070000000001		27°C/80.6°F	90	21/08/2018	16:12:40	Close	
OK	Flood Sensor	00030000000001		32°C/87.8°F	100	21/08/2018	16:46:50	Disable	
OK	Flood Sensor	00030000000001		33°C/91.4°F	100	21/08/2018	16:31:06	Disable	
OK	Flood Sensor	00030000000001		33°C/91.4°F	100	21/08/2018	16:37:06	Disable	
OK	Flood Sensor	00030000000001		32°C/89.6°F	100	21/08/2018	16:47:07	Disable	
Offline	Flood Sensor	00030000000001		0°C/32°F	0	18/08/2018	15:02:24	Disable	
OK	Flood Sensor	00030000000001		29°C/84.2°F	100	21/08/2018	16:41:23	Disable	

View current status and historical data for an unlimited number of RSC-900 systems at a glance.

Change	System ID	Date	Time
Status changed from Offline to OK	SYSTEM-123	21/08/2018	16:57:18
Status changed from OK to Offline	SYSTEM-124	21/08/2018	16:56:52
Status changed from Offline to OK	SYSTEM-125	21/08/2018	16:56:04
Status changed from OK to Offline	SYSTEM-126	21/08/2018	16:55:58
Status changed from Offline to OK	SYSTEM-127	21/08/2018	16:54:53
Status changed from OK to Offline	SYSTEM-128	21/08/2018	16:54:22
Status changed from Offline to OK	SYSTEM-129	21/08/2018	16:54:11
Status changed from OK to Offline	SYSTEM-130	21/08/2018	16:53:46
Status changed from Offline to OK	SYSTEM-131	21/08/2018	16:53:39
Status changed from Offline to OK	SYSTEM-132	21/08/2018	16:53:16
Status changed from OK to Offline	SYSTEM-133	21/08/2018	16:53:00
Status changed from Offline to OK	SYSTEM-134	21/08/2018	16:52:57
Status changed from Offline to OK	SYSTEM-135	21/08/2018	16:52:49
Status changed from OK to Offline	SYSTEM-136	21/08/2018	16:52:10
Status changed from Offline to OK	SYSTEM-137	21/08/2018	16:52:05
Status changed from Offline to OK	SYSTEM-138	21/08/2018	16:51:59
Status changed from OK to Offline	SYSTEM-139	21/08/2018	16:51:56
Status changed from Offline to OK	SYSTEM-140	21/08/2018	16:51:56
Status changed from OK to Offline	SYSTEM-141	21/08/2018	16:51:28
Status changed from OK to Offline	SYSTEM-142	21/08/2018	16:50:39

Full history of events, user responses, and status reports – logged and stored in the cloud.

RSC-900 App vs. Central Monitoring Station

	Check System Status	Receive Alerts	Remote Manual Control	Set User Permissions	View Multiple Accounts on One Screen	Record Event Handling	Event Handling Logs	Generate Status Reports
App	Yes	Yes	Yes	Yes	No	No	No	No
CMS	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes