











wh-security.com = 763.477.3664 = info@wh-security.com



PREVENT COSTLY DAMAGE WITH A WATER AND **TEMPERATURE SENSOR**

Heavy rain can cause water damage in the basement, costing homeowners and insurance companies thousands of dollars in repairs. WH Security offers a solution — a combination water and temperature sensor that can be installed at little to no additional cost to your monthly monitoring. This combination sensor will alert you when it detects water and extreme temperatures — over 100° F and under 45° F. This sensor is waterproof and wireless for easy installation and has titanium probes to prevent corrosion.

The water sensor is placed at or near the floor where leaks or floods are most likely to occur. When water touches the sensor, it is triggered and notifies the 24/7 monitoring center, which notifies you immediately. This allows you to take the necessary action to prevent damage.

WH Security also offers water sensors for sump pumps. When water rises too high in your sump well, the sensor flips up triggering an alarm, and will notify you your sump pump has stopped working.

If you own a vacation home or cabin that remains vacant for long periods of time, installing these sensors is a great way to protect your property without incurring additional monthly fees. Contact WH Security at 763.477.3664 to learn more about water sensors and how they can help prevent unnecessary stress this spring and to add water sensors to your security system.

MAPLE GROVE DAYS

Our security techs passed out 145 lbs of candy! We loved seeing everyone at the parade!







TRANSITION YOUR SECURITY SYSTEM TO CELLULAR COMMUNICATION



The Public Switched Telephone Network (PSTN), also known as Plain Old Telephone Service (POTS), has been a reliable backbone for security systems since the late 19th century. With the rise of digital and wireless communication technologies, the maintenance and operation of POTS have become increasingly costly and inefficient, prompting telephone companies to phase them out. This shift will require many security systems to upgrade to cellular communication.

Why switch to cellular communication?

Reliability. Cellular networks offer more reliable communication compared to aging POTS infrastructure. Cellular technology ensures your security system can send alerts and notifications without interruption, even during power outages.

Speed. Cellular communication is generally faster, enabling quicker response times for emergency services. This can be critical in situations where every second counts.

Planning for the future. Switching to cellular not only addresses the immediate need due to the POTS sunset but also prepares your security system for future advancements in communication technology.

Convert your system to cellular communication

Contact WH Security to discuss the transition. We can offer specific recommendations for cellular communicators compatible with your existing system or suggest a complete upgrade if necessary. Call us at 763.477.3664 to get started today!



*Certain restrictions may apply. Medical alerts are not included.

SUMMER RECIPE BBQ Chicken Chopped Salad



Ingredients

- 1 pound boneless, skinless chicken breasts
- Kosher salt and pepper
- 1 teaspoon smoked paprika
- 1 teaspoon garlic powder
- $\frac{1}{2}$ teaspoon brown sugar
- 2 ears sweet corn
- $\frac{1}{2}$ cup BBQ sauce
- 8 cups romaine lettuce, chopped
- 1 cup black beans, drained and rinsed, if canned
- 1 cup chopped cherry tomatoes
- ²/₃ cup grated white cheddar cheese
- $\frac{1}{2}$ cup pickled onions
- 1/3 cup sliced green onions
- 3 tablespoons chopped chives

Honey mustard vinaigrette

- 3 tablespoons apple cider vinegar
- 2 tablespoons honey
- 1 tablespoon Dijon mustard
- 2 garlic cloves, finely minced or pressed
- ¼ teaspoon salt
- ¼ teaspoon pepper
- ½ cup extra virgin olive oil

Find instructions at: https://bit.ly/3LnrNaA Photo and recipe from How Sweet Eats.