



TouchPoint Networks Alerts SMBs About Robocall Scams

*Leading Managed Technology Services
Provider (MTSP) Educates
Business Owners*

PORTLAND, OR –July 2019- TouchPoint Networks, a leading managed technology services provider (MTSP), recently has announced that the company is alerting small to mid-sized businesses (SMBs) about the prevalence of robocall scams and how any organization can best handle these calls to ensure that all sensitive company information remains protected. TouchPoint Networks has compiled a handful of best practices which SMBs need to implement immediately to protect their organizations.

Robocalls use an automated computer dialer to deliver a pre-recorded message in an attempt to get the end-user to engage in any way. Other robocalls simply call from an anonymous number or utilize Caller ID “Spoofing” to misdirect the person on the other line and only ring once. The main goal for a scammer is to get the person to call back and then to connect that person to services that rack up charges through the phone account. Oftentimes, robocallers leave messages about unclaimed lottery winnings, fraudulent credit card notices, social security/medicare accounts or even adult phone services. In every case, they can result in exorbitant charges and compromised security.

Robocalls have become a widespread misuse of technology and unfortunately business owners need to be aware of how to handle this challenge. “Virtually every business we’ve encountered has received an onslaught of robocalls,” stated Gary Gonzalez, President of TouchPoint Networks. “It’s critically important the employees are not fooled and avoid

giving out company or customer information.”

Most business owners take the first step and block the number, but this usually doesn’t work as a tactic because all a scammer has to do is generate a new fraudulent number and then the blocked number is no longer effective as a defense. After repeated attacks, it can seem reasonable to want to call back and to address the scammer directly, however, this puts you and your business at even more risk.

By calling back, it signals to robocallers that your phone number is “live” which means that you’ll start getting more calls. Additionally, any time spent on the phone from an international scammer will also result in costly international charges whether you’re billed for the call or if they are able to extract any other sensitive information by impersonating a government agency, website or anyone else you may trust. This is the biggest concern for business owners, because their organizations can potentially be breached with a single phone call.

However, there are several steps a business owner can take to ensure that his or her company, employees and assets are protected. The first thing to do is make sure that they are using Caller ID and to simply ignore any calls that come from suspicious sources. The next step is to make it company policy not to return any of these calls under any circumstances and to educate employees on this threat ahead of time. If a business owner wants to take things even further and they don’t do business internationally, they can call their phone provider and ask them to block all international calls to remove the opportunity altogether.

It’s also extremely important that everyone at the company knows that they should never disclose sensitive

information, like credit card numbers or customer information over the phone, unless they are absolutely positive that they have verified the identity of the person on the other line. Scammers will often request that people send payment via gift cards, so it’s important to recognize that no government agencies, lottery companies or credit card companies accept gift cards as an acceptable means of payment. “At TouchPoint Networks, we train our customers’ employees to be cautious and educate them on our to deal with robocalls. It’s our duty to help protect the companies we serve,” added Gonzalez.

ABOUT TouchPoint Networks

Gary Gonzalez and his business partner’s Chuck Whiteley and Tamara Gonzalez, are owners of TouchPoint Networks, a member of the Technology Assurance Group (TAG). TouchPoint has built a team of professional voice and data specialists dedicated to the highest levels of customer support. TouchPoint’s pattern of steady growth reflects their commitment to keeping pace with the constantly evolving telecommunications technology arena, and the dramatic expansion of the Pacific Northwest’s business market. With offices located along the I-5 Corridor in Portland, Eugene, and Medford, TouchPoint Networks is uniquely positioned to respond quickly and effectively to a wide range of customer equipment and service requirements. For more information on TouchPoint Networks, please visit [www. asktouchpoint.com](http://www.asktouchpoint.com).