



Scamming Is Big Business

Consumer Numbers

Over 3 Million scams reported in the U.S. in 2018

Millennials are the top target and report being a victim of a scam more than <u>any other</u> generation.

1.48 Billion in lost cash

3 Billion in lost in fraud, identity theft and "other" scams.

These numbers don't include business scam losses!



Tactics – Personal and Business Scams

- Scammers pretend to be someone you trust. They make themselves seem believable by pretending to <u>be connected with a company you know or a government agency.</u>
- Scammers create a sense of urgency. They rush you into making a quick decision before you look into it.
- Scammers are creative. They are constantly looking for ways to trick you into giving them what they want and have already found a number of industry specific practices that they can manipulate in their favor.
- They will never stop and they have zero concern for you, your business or your family.



The Promotional Products Industry is ripe for fraud.

- 4300+ suppliers
- 36,000 + Distributors
- Everyone is does things their own way.
- Industry standards have been brushed aside in the name of convenience.
- \bullet Personal technology habits interfere with gut instincts.
- Employers aren't training employees to think about possible scams.
- No industry standards (Yet) to deal with fraud.



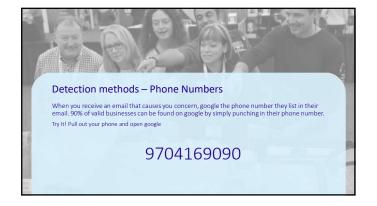
History of scamming In Our Industry

- Scams on the promotional products industry aren't new. Been happening for 7 years or more.
- In the beginning the scams were easily identifiable. A simple text based email. No phone, no fax, no address and no website URL's.
- Today, much more sophisticated.
 - Phone numbers are provided and often times will be answered by the scammer.
 - Addresses are included and often times lead to dead end locations.
 - They are creating fake websites designed to look like the real deal.
 - Spoofing supplier and distributor emails.
 - Using industry style communication to trick people into opening attachments.

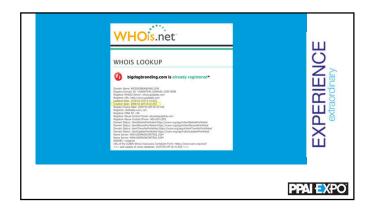


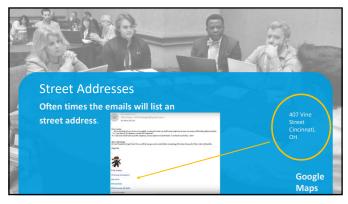




















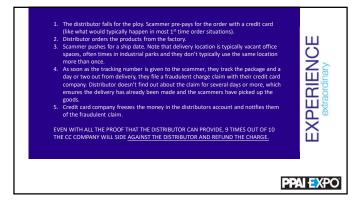














- FedEx/UPS/DHL Scam Email notifying you that they were unable to deliver a package to you and you need to open
 the attachment, fill out the form and take the form with you to the nearest hub location. Click form = Virus
- Suppliers Art Proof Scam

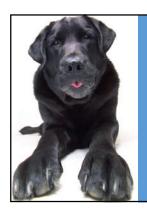
 Email stating that you need to approve attached proof, but the attachment is not a
 jpeg/pdf/gif/tiff format. Click file = Virus
- Microsoft 365 Subscription Email Scam Email looks like it comes from Microsoft and it is telling you that you need
 to update your payment information before you lose service. Website link takes you to a copycat site where the data
 you enter will give them access to your card info and personal data.
- Voicemail Email Scam Email says that you received a voicemail and to click attachment to listen. Click = Virus/Ransomware.
- Customer Support Scam Not an email. You have a printer issue or a computer issue or need tech support for some issue you are having. Like many, you go the the manufacturers website for support and... (My Story)





- Go to my blog <u>www.bigdogbrandingblog.com</u> and click on the link Scammers Vs. Our Industry. Watch, read and learn from the handful of posts I have made on different scams.
- Before you exit, scroll down to the bottom and "follow" the thread so you receive an email anytime I update the blog.





Additional Steps

- Educate your staff! It doesn't do you any good to learn all of this info if you don't teach it to all of your people!
- Anyone in your company who communicates directly with the outside world via email could be your weakest link.

Make sure you have three copies of your data.

- 1. Your current computer.
- Cloud storage.
 A physical backup on a portable hard-drive. (update every 1 to 3 months depending on value of data).



- · Use two-factor authentication on everything you can!
- Get the best anti-virus software you can find. I recommend AV Defender.
- Use a password vault like Zoho Vault or Lastpass. PAY FOR IT. These are your passwords and are well worth the minimal expense to support the company who is
- helping you save your own behind.
 Do not use the same passwords for everything. Do not use simple variations of passwords because you will be easy to hack. If you use Zoho Vault, go through the process of letting it auto-generate new passwords for you. No more "sons_name_123" or "password".





Any Suppliers In The Room?

There are a lot of suppliers whose employees send legitimate emails that look very sketchy because they don't provide important details. Here are ways to improve this immediately.

- Every employee who communicates with distributors via email needs to have a full email signature with the following details included.
 Company logo To date, scammers may be able to spoof a suppliers email, but they have yet to add a suppliers
- 3. Full name of contact This is not only a professional courtesy, but makes it easy to identify the sender if they need
- 3. Full name of contact Inis is not only a professional courtery, but makes it easy to identify the sender if they need to call in and ask to speak to them.
 4. Full title of contact Also the professional way of doing things.
 5. Company main phone number with employees extension This is the most important. Scammers can use "Direct" or "Cell" in the signature line which can help fool the distributor because they have no way of validating that number to know for sure that the person they are speaking to is actually an employee for the supplier. If they use the main number with the extension, distributors can easily look up those details through a variety of industry resources. So get rid of publishing direct numbers.

These details will help distributors verify the communication is valid.

#6. Don't use public domains like Gmail or Yahoo. In today's world nothing says "possible scam" like having a gmail.com or yahoo.com or even outlook.com email address. Not to mention it looks unprofessional.

We need to adopt industry protocols for electronic communication!





