

# WORK-FROM-HOME SECURITY BUNDLE INTRODUCTORY OFFER

REMOTE WORKER PROTECTION  
POWERED BY



Ntiva and our partners are committed to keeping our business community connected and secure during the work-from-home mandate that we are all experiencing.

There has been a massive increase of cyberattacks targeting Americans who are forced to work from home, and businesses need to quickly re-think their security strategy.

The protective mechanisms that used to be within the office walls are no longer applicable - and frankly, most were no longer enough to protect against modern day attacks inside or outside the office. However, the security situation has been made dramatically worse as employees headed out the door in droves.

In order to help protect businesses who already have enough on their plate, we have created a Work-From-Home Security Bundle that we're offering free to \*qualified businesses for a two-month period, with a no-obligation option to extend at a very low cost per user.

This solution will drastically reduce the risk of phishing attacks, ransomware and other malware from accessing your network - regardless of where your computers are located.



## WHAT DOES THE WFH SECURITY BUNDLE INCLUDE?

### Phishing Prevention Training

An untrained workforce is your greatest weakness, and sophisticated workers can be your greatest strength. The vast majority of data breaches originate with phishing attacks, tricking employees into clicking on a link or downloading an attachment. The only way to prevent this is to routinely and consistently train your employees (new and old) on a regular basis, using an automated monthly service that sends simulated phishing emails that tests employee's expertise. Should an employee fall for the bait, a short training with exactly what went wrong is offered up immediately.

### Endpoint Detection and Response (EDR)

Anti-virus software on your computers is no longer enough to protect against sophisticated hacking techniques. EDR is an AI-based solution that uses highly advanced anti-malware software to stifle ransomware and other attacks on your remote computers before they can get a foothold in your organization. Operating in real-time, it stops the attack and isolates the compromised machine to keep it from infecting others. This solution is now imperative whether your endpoints are inside or outside the office.



## HOW DOES THE WFH SOLUTION WORK?

After installation, both the Phishing Prevention Training and the Endpoint Detection and Response services will be completely managed for you by our security team.

This makes it suitable for any organization looking for advanced protection, whether you have an in-house IT team or not. We do not need access to your IT infrastructure and will not ask for any network credentials.

Monthly reports for both services will be provided, and you will have full access to email support for any questions that come up during your subscription period, including the 60 day free offer.



## HOW CAN I GET MORE INFORMATION?

Ntiva, Inc. is an IT services company that provides businesses with advanced technology expertise and support, from managed IT services to strategic IT consulting, cybersecurity solutions, cloud services, business telephony and more.

If you would like more information on the WFH Security Bundle, you can contact us in any of the following ways:

- [Go here](#) to set up a consultation with one of our Solutions Consultants
- Call us at 703 738 2940 and ask for more info on the WFH Security Bundle
- Email us at [info@ntiva.com](mailto:info@ntiva.com) and put WFH Security Bundle in the subject line

Ntiva understands the importance of keeping your business operating at full throttle and employs experts who know their stuff and are excited to put that knowledge to work to make your business better. Don't hesitate to give us a call to find out more on how we can help you leverage your technology to help your business grow and thrive!

\*This offer is intended for organizations with a minimum of 25 end users.

POWERED BY



Managed IT, Security, & Cloud Services

[www.ntiva.com](http://www.ntiva.com)