

# Secure your business. Drive success.

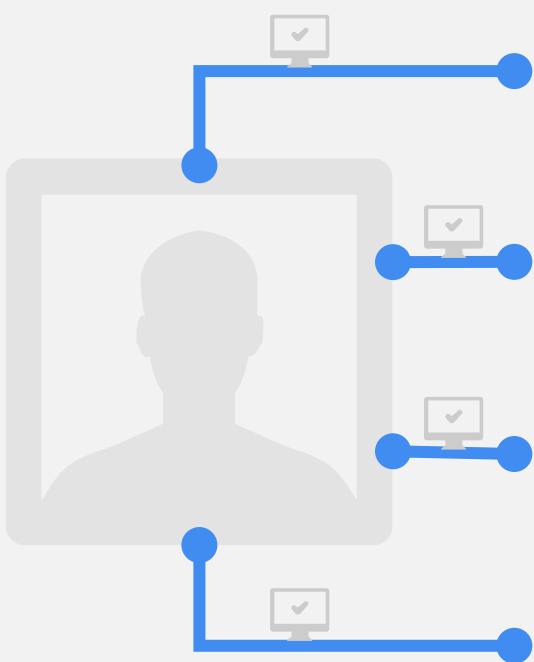


## You can't afford to jeopardize your company with subpar security solutions.

58% of data breaches take place at small businesses,\* so it's safe to say that small businesses are especially vulnerable to cyberattacks. You can't risk losing the trust of your clients and employees.

Now, you can secure your business from the inside out with industry-leading security technology designed to work with the productivity tools your employees already know how to use.

## Stop worrying about the security of your data.



### Defend against cyberthreats.

Protect your business from cyberthreats such as phishing, malware, ransomware and other sophisticated threats.



### Protect business data.

Control who has access to your sensitive data and easily remove data from lost or stolen devices.



### Manage devices.

Protect sensitive data across company apps and devices and enable employees to work securely from any location.



### Enable productivity.

Incorporate the industry's most secure technology into the productivity platform that your team uses every day.

\*Verizon, 2018

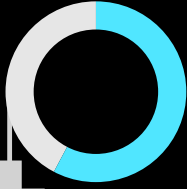


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making sense of IT

**INCRAM** MICRO CLOUD

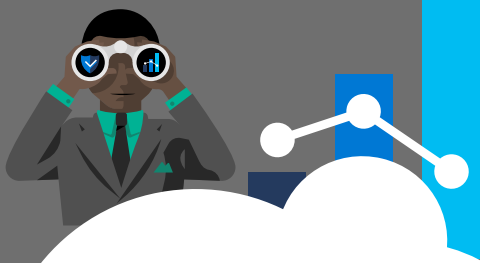
## Executive or business owner

58% of data breaches take place at small businesses. ([Verizon](#), 2018)



### Protect your margins.

Data security suffers when executives can't see the correlation between investment and revenue.



Small businesses that use Microsoft 365 can defend against cyberthreats by:

- Checking links at time of click to combat advanced phishing.
- Detecting malware with sandbox analysis of email attachments.
- Enabling antiphishing policies that leverage machine learning.
- Enabling advanced multi-factor authentication.

Enjoy enterprise-class security on a small business budget with built-in security features in Microsoft 365.



## Business manager

The average cost of a data breach is \$120K. ([Kaspersky Lab](#), 2018)



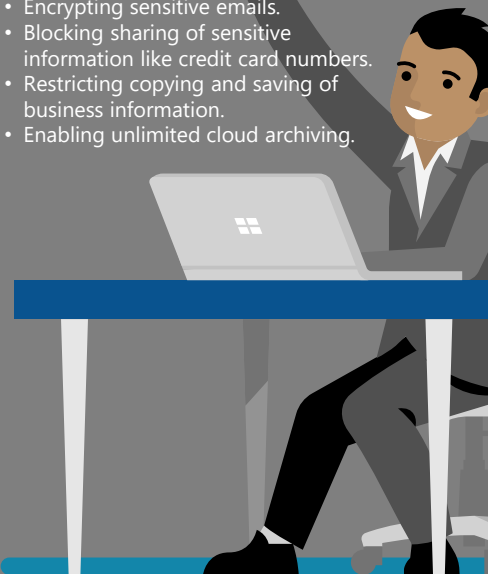
### Save time. Save money.

Business managers can't risk losing time and money due to security threats that impact the productivity of projects and services.



Small businesses that use Microsoft 365 can protect business data by:

- Encrypting sensitive emails.
- Blocking sharing of sensitive information like credit card numbers.
- Restricting copying and saving of business information.
- Enabling unlimited cloud archiving.



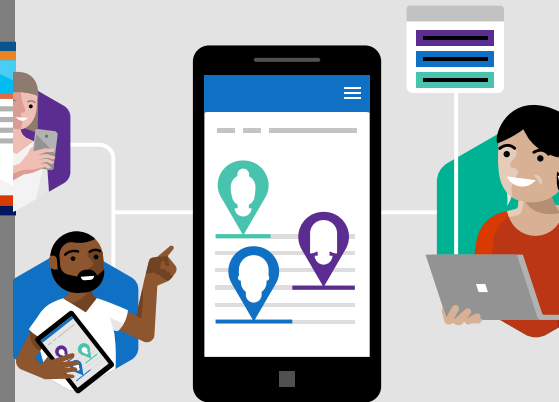
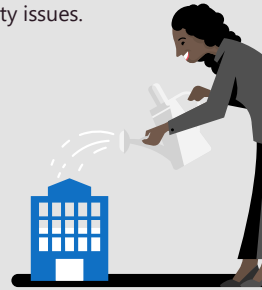
Keep employees working efficiently on time-sensitive projects without being stalled by security concerns.

## IT manager

62% of SMBs lack the skills in-house to deal with security issues. ([Continuum](#), 2019)

### Do more with less.

It's difficult for small IT teams to keep up with constantly evolving cyberattacks.



Small businesses that use Microsoft 365 can manage devices by:

- Controlling which devices and users can access business information.
- Applying security policies to protect data on iOS and Android devices.
- Keeping company data within approved apps on mobile devices.
- Removing business data from lost or stolen devices with selective wipe.



Rely on industry-leading security experts and 24x7 support services to keep your company running smoothly and securely.

