Microsoft

Secure your devices before your data gets stolen

The cost of replacing a lost or stolen company laptop goes beyond the expense of replacing it. You've also got to think about the cost of replacing the business data that was on it. Your emails, contacts, and confidential documents may end up in the hands of criminals. One errant device can give them access to all that and more. And that will end up being a lot more expensive than just replacing a laptop.
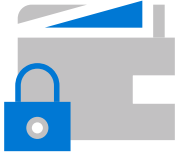
Personal device use

Even if you have strict information security policies in place, your employees are going to use their personal mobile phones or tablets to access work information. Securing these devices often requires them to switch settings on their device or follow complex instructions that some of them just can't or won't do. That increases the risk that your valuable business data gets mismanaged or shared with the wrong people.

An easy way to describe security is "making information available to those who need it and keeping it out of those who don't."

Don't ignore devices

Modern professionals need all kinds of devices to service clients on site, develop new sales channels, deliver goods, and compete in an increasingly crowded marketplace. Customers just don't walk in the door or stay loyal anymore. That's the new reality of sales and service. Your employees need the most up-to-date devices to help them compete, and to help keep your data secure.

Protect your data and identity

To accommodate small businesses that need a simple, cost-effective way to secure devices, try Microsoft 365. Purpose-built for business, it gives today's employees the mobility, access, and security they need to compete and win.

Combining Office, Windows, mobility, and always-on security, Microsoft 365 gives businesses everything they need in one cost-effective package.

A more realistic solution

Microsoft 365 Business enables a bring-your-own-device (BYOD) policy, while keeping personal devices from inappropriately accessing, retaining, or sharing sensitive business information. And multi-layered security features allow users to manage devices, protect data, and communicate securely from anywhere.

Built-in device management

Microsoft 365 provides a true business solution, embedding key security and device management capabilities to help protect you, your team, and the devices you use to run your business. It makes device setup and deployment a breeze. From a single admin console, a manager can add or remove users and devices quickly and easily.

Agility fuels success. Secure your devices, protect your data, and enable easy access to your company network from the field.

Windows Defender

Windows 10 lets you set and deploy Windows Defender protection for malware, automatic updates, and turn off screens after a specified amount of time. You can also wipe business applications and data on lost or stolen Windows 10 devices remotely, through the admin center.

Tools you already use

Most workers are already using Microsoft's productivity apps: Word, Excel, PowerPoint, Outlook, Publisher, Access, and OneNote. Office 365 includes them all as part of the Microsoft 365 Business bundle. You get access to enterprise-class email, HD video conferencing through Skype for Business, and other valuable business services, in one budget-friendly, high-value bundle.

Designed for small business

Through the power of Office, Microsoft 365 users can access apps created specifically for business owners, from order-taking, to customer management, all the way through to invoicing. As an end-to-end business bundle, Microsoft 365 delivers more value, since you only pay for the apps you need. Completely scalable, this business bundle grows with your company.

Sign up for a live demo

Watch the webcast to see a demo of Microsoft 365 Business. For the first time, Microsoft is offering an integrated solution for your business that helps you achieve more together with always-on security.