

## What is Windows Autopilot?

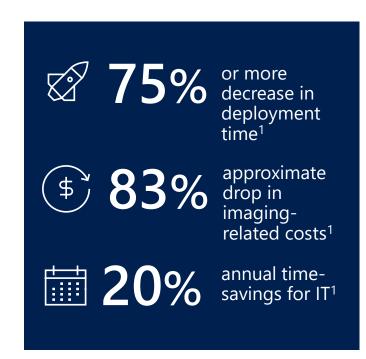
Windows Autopilot is a collection of technologies that provide fast and secure deployment and management of new Windows Pro devices. After your employees receive and sign into their devices, Windows Autopilot helps transfer all their personalized settings, apps, and data to them in just minutes. Your Microsoft partner can optimize new devices for business use as well as reset, re-purpose, or recover them when needed. It's never been easier to put new Windows devices into the hands of your workforce.

## Key benefits of Windows Autopilot for your business

Simplify device deployment. Set up devices in a flash, saving time and money. Windows Autopilot offers fast and easy self-service capabilities to help transfer personalized apps, safeguards, and customized settings to new or repurposed devices.

Easily monitor and manage. Windows Autopilot simplifies your digital transformation with centralized cloud-based device management and fast device repair for your Windows Pro devices.

Improve employee satisfaction. Windows Autopilot self-service deployment helps your employees feel welcome and productive from day one using the cutting-edge technology they want.



## How does Windows Autopilot work?





A company purchases and registers new Windows Pro devices for deployment with Windows Autopilot.



The company's Microsoft partner creates and assigns setup and configuration profiles for the company's employees.



The employees receive and unbox their new devices, connect to the internet, and sign in.



Their settings and apps are seamlessly downloaded. Your Microsoft partner then handles ongoing device management.



## Reduce the complexity of setting up new devices

To learn more about how Windows Autopilot supports you and your people, contact <u>Microsoft OEM@ingrammicro.com!</u>