



AUTOPILOT TECHNOLOGY

AutoPilot is a cloud-based deployment technology available in Windows 10. It allows to deploy and configure devices over the internet with no interaction from the IT Admin. At Acer, all the devices we ship use Windows AutoPilot.

Benefits of Windows AutoPilot Deployment

It simplifies the way devices get deployed, reset, and repurposed, with an experience that is zero touch for IT.

- **Simplified out of the box experience**

Self-service deployment for end users in enterprises or large educational organizations.

- **Cost saving, time saving simple enrollment**

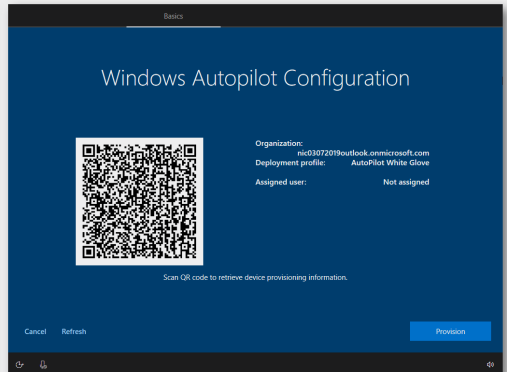
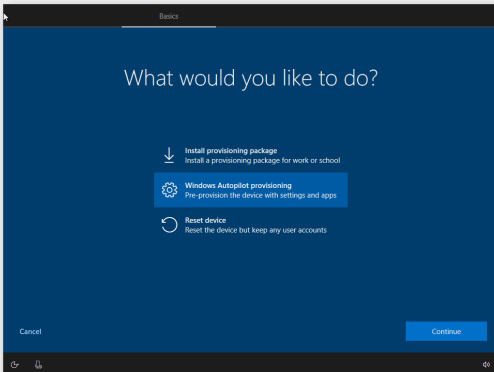
IT personnel get to pre-configure in the cloud before devices physically arrive into end user's hands.

- **Easy implementation**

Support multiple business scenarios and solutions.

FEATURES

Windows Autopilot provides setup and pre-configuration services for new devices so they're ready to use right out of the box:



- **User-driven mode**

Make it easy for end users to set up new devices, without any IT involvement, using Windows Autopilot.

- **Self-deploying mode**

Deploy Windows 10 to a kiosk, digital sign, or shared device, with little to no interaction.

- **Support for existing devices**

Easily deploy the latest version of Windows 10 to existing devices with apps installed and profiles synced so users can resume work right away.

- **White glove**

Empower partners or IT staff to pre-provision Windows 10 devices to be fully configured and business ready for organizations and users.

- **Windows Autopilot reset**

Remove personal files, apps, and settings, and reapply the device's original settings, all while maintaining its identity in Azure AD. Perfect for repurposing a device for the next user.

- **Enrollment status page**

Ensure devices are fully configured, compliant, and secure before users can access the desktop.