

# Windows for Education:

Enabling Flexible Teaching  
and learning with Windows  
8.1 Enterprise



# Windows Strategy for Education

Devices and Experiences  
Users Love



Enterprise Grade Solutions  
Institutions Require



# Windows for education



Best Education tablets and PCs



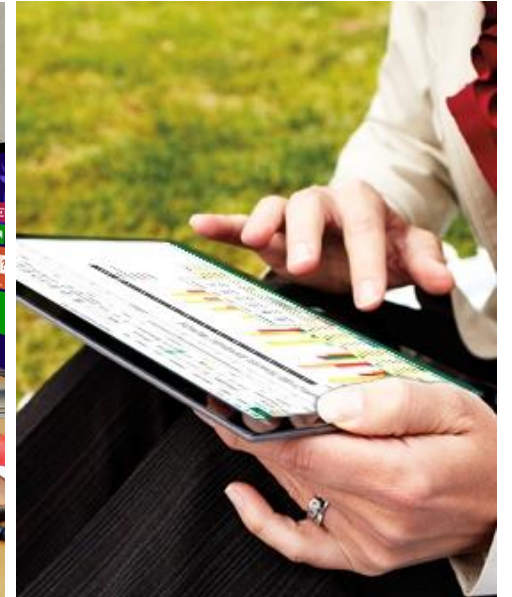
Windows apps for Education



Enterprise grade security



Empower BYOD



Mobility: Productive and connected

# Best Educational Tablets and PCs



# A new class of devices



TOUCH | LIGHTER, THINNER, FASTER

LONG BATTERY LIFE | MODERN SECURITY

NEW FORM FACTORS | SENSORS AND CONNECTIVITY

Supports the latest processors –  
better performance, increased battery life

InstantGo keeps apps up to date

Supports new touch displays, both ultra  
high-res and smaller screen sizes

Smaller tablets, natural for portrait mode  
reading

Enables the latest hardware innovation:  
Miracast, NFC, biometrics

# Windows 8.1: Best Educational Tablets



Touch, Mouse, Keyboard,  
Pen Support

Great Windows Devices for Mobile  
Users

Modern Windows Apps for  
Learning and Teaching

Office, Windows Productivity,  
and LOB Apps

Enterprise Class Manageability  
and Security

# Great Experiences Across Hardware & Devices



# Windows 8.1: UI Enhancements

See the desktop only  
when you need it

Leave the desktop only  
when you want to

Enhanced windowing  
and multi-monitor support

Enhanced Search Experience

IT Control of Start Screen





# Windows 8.1: Assigned Access



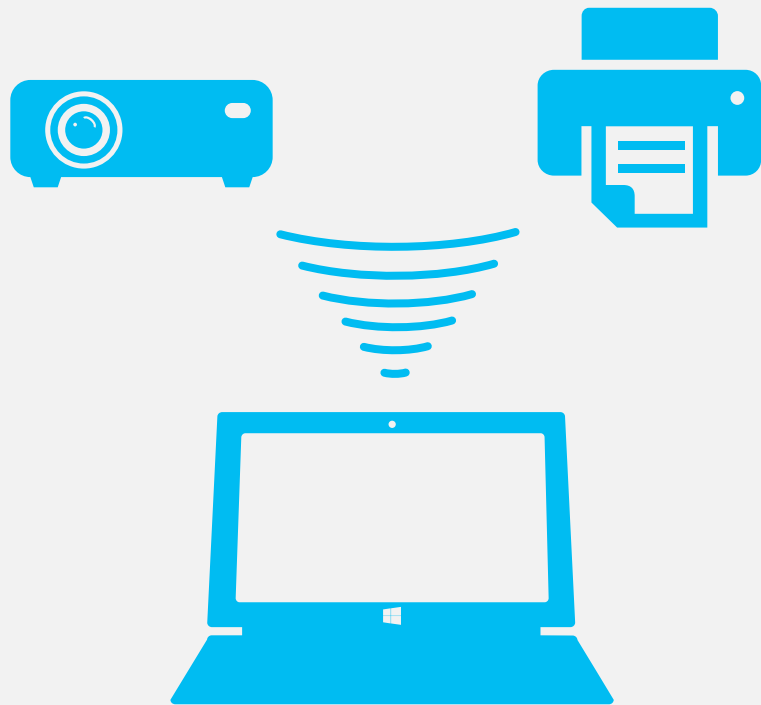
Enables a single Windows Store app experience on the device

User only experiences the specified app

Unable to access system files and other apps

Windows Embedded 8.1 Industry – broader set of device lockdown capabilities (ATMs, etc.)

# Windows 8.1: Connectivity



Native Miracast wireless display

Wi-Fi Direct printing

NFC tap to pair with enterprise printers

SoC-integrated mobile broadband

Your PC as a personal hotspot

A close-up photograph of a person's hands using a tablet. The person is wearing a light-colored trench coat over a red scarf. The tablet screen displays a bar chart with multiple colored bars (yellow, red, green) and some text, including the word 'MARKETING' visible in reverse. The background is a blurred green field. A blue semi-transparent overlay is on the left side of the image.

# Mobility: Productive and Connected

# Mobility: Productive and Connected

## Learn and Teach Anywhere on Any Windows Device



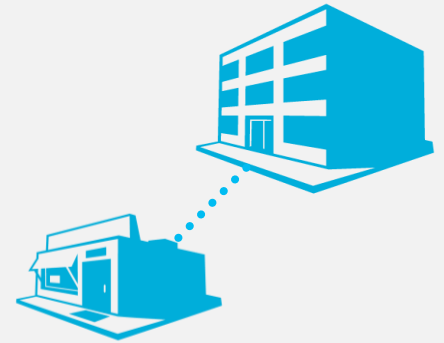
Connected on the go



Your data and apps on any Windows Device



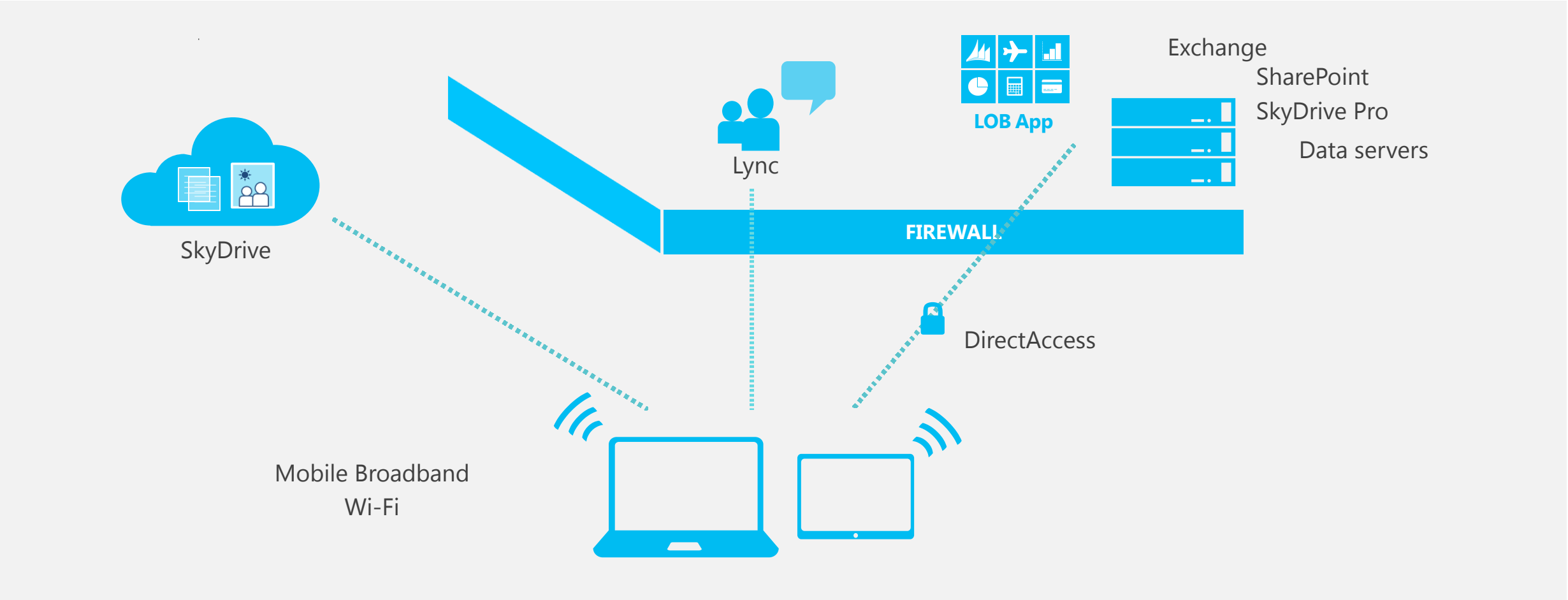
Productive Across Windows Devices



Productivity every where.



# Work Anywhere on any Windows Device: Connected on the go with DirectAccess

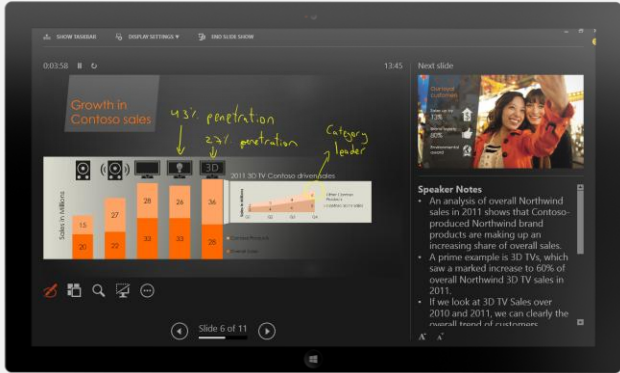


\*Internet access required

# Your Apps and Data Always With You



Lost or Damaged Device



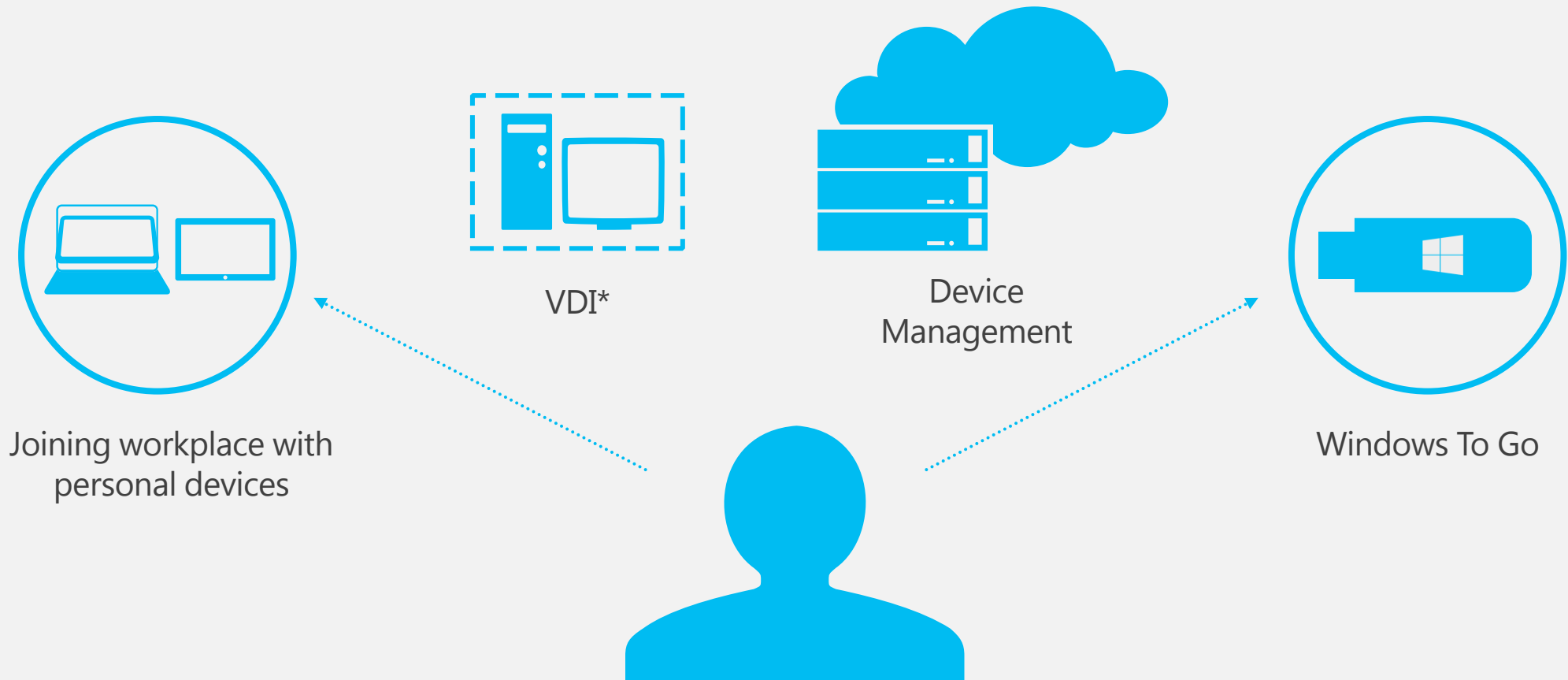
Replacement Device  
Replacement Device

A man with dark hair, wearing a green button-down shirt, is seated at a wooden desk in an office. He is looking intently at a large computer monitor. The monitor displays the Windows 8 Start screen with various live tiles for Mail, Office 2013, and Information. In the foreground, a tablet also displays the Windows 8 Start screen. The desk is cluttered with a keyboard, a mouse, a red folder, and a telephone. A white desk lamp is positioned above the monitor. In the background, there are bookshelves filled with books and a bulletin board with several blue and red sticky notes.

Empower BYOD

# Empower BYOD

Flexible solutions for your school



\*Powered by Remote Desktop Services



# Windows 8.1: Workplace Join



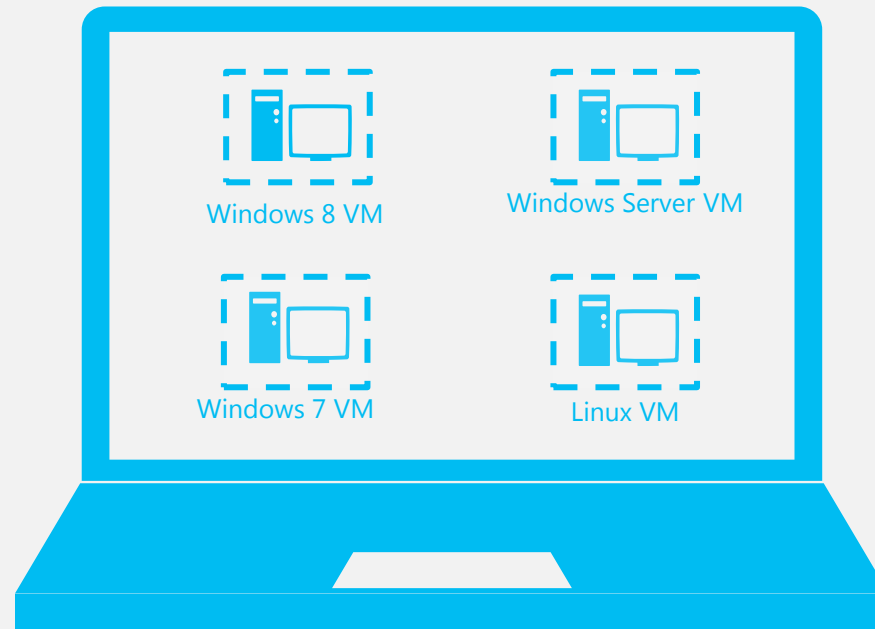
Manage access to school data

Register personal devices

Simple for user

Device enrollment with Windows  
Intune






# Simplify Virtual Desktops: Diverse OS environments with Client Hyper-V\*



Run multiple operating systems on a single Windows 8 PC

# Software Assurance for Windows

## Access to Windows 8.1 Enterprise

	<b>Start screen control</b> <span style="color: orange;">NEW</span> Control Start screen configurations for different groups using Group Policy
	<b>Windows To Go Creator</b> Create a corporate Windows 8 environment on a USB stick
	<b>DirectAccess</b> Connected to corporate networks, seamlessly and more securely
	<b>BranchCache</b> Users in the branch office can download documents and apps faster
	<b>Virtual Desktop Infrastructure (VDI)</b> Improved end-user experience
	<b>AppLocker</b> Specify what software is allowed to run on a user's PCs
	<b>Enterprise Sideload</b> Deploy Windows 8 apps from outside of the Windows Store

## Virtualize, Manage, Restore with MDOP

	<b>Microsoft User Experience Virtualization (UE-V)</b> Change your device, keep your experience
	<b>Microsoft Application Virtualization (App-V)</b> Virtually any application, anywhere
	<b>Microsoft BitLocker Administration and Monitoring (MBAM)</b> Simplified BitLocker management
	<b>Microsoft Advanced Group Policy Management (AGPM)</b> Checkpoint your policy rollout, minimize downtime
	<b>Microsoft Diagnostics and Recovery Toolset (DaRT)</b> Restore user productivity quickly
	<b>Microsoft Enterprise Desktop Virtualization (MED-V)</b> Enable your Windows XP-based apps on Windows 7

## Work from Many Devices with Flexible Use Rights

	<b>Virtual Desktop Access (VDA)</b> Enable users to access virtual instances of Windows in a variety of user scenarios  Free VDA rights for Windows RT companion devices
	<b>Windows To Go Use Rights</b> Access from any SA/VDA licensed device Use WTG on personal PC at work* or at home
	<b>Companion Subscription License</b> VDA/WTG right can be extended to up to 4 companion devices under add-on for SA
	<b>Enterprise Sideload</b> Deploy Windows 8 apps from outside of the Windows Store on Windows RT and Pro

  
 SA foundational  
 use rights, technology, support

\* Companion Subscription License Required

