

 Microsoft Surface



# Surface for Government



# Transforming Government


Serving user and citizen needs in the modern workplace

 Employees

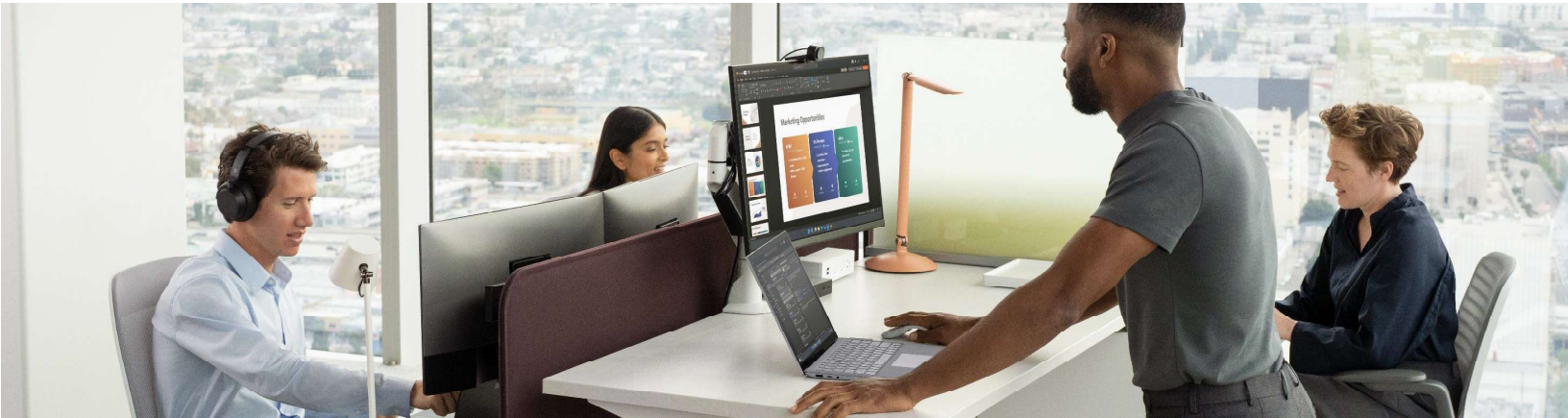
Empower government workers with modern government devices and apps and new AI experiences

 IT

Safeguard organization and citizen data, and enable remote deployment and management

 Business

Transform core processes to better serve the mission and citizen needs



# Surface is built for hybrid work



## Security

Security from **chip-to-cloud**— a zero-trust security model that starts with Surface devices



## Deployment & Management

Zero-touch deployment and unified management reduce costs and complexity for a distributed workforce<sup>1</sup>



## Productivity

Versatile, premium devices for innovative citizen service processes, demanding analysis, easy collaboration, and AI experiences



## Design

Product design grounded in human-centric research and rigorous testing, and dedicated to inclusivity and sustainability



# Government officials & staff

Delivering programs and services to better serve the public

## Challenges


Government officials & staff face challenges including:

- Managing multiple programs and keeping project teams in sync
- Coordinating with both internal and cross-agency experts to determine the best strategy for citizen services
- Staying productive when away from the office
- Documenting and storing sensitive information securely

## Solution

To deliver the quality of services citizens deserve, officials & staff use **Surface Pro 10 and Surface Laptop 6** devices that:

- Offer high performance to run complex applications, collaborative capabilities, and new AI experiences
- Provide versatile modes and touchscreen and pen to accommodate various work scenarios
- Help optimize time
- Deliver enterprise-grade protection for sensitive data



**13" PixelSense™**  
Flow touchscreen and anti-reflective display

**Surface Slim Pen 2\***  
Stored securely in Surface Pro Keyboard\*

**Built-in NFC reader**  
on select models

**Intel® Core™ Ultra processors**  
with Intel® AI Boost NPU

**Adjustable kickstand and detachable type cover**  
(laptop to tablet to portable digital canvas)

**Copilot key on keyboard<sup>10</sup>**

### Surface Pro 10 for Business

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**13.5" or 15" PixelSense™**  
touchscreen displays


**Anti-reflective displays**

**Smart card reader**  
offered on 15" in US & Canada only

**Intel® Core™ Ultra processors**  
with Intel® AI Boost NPU

**Large glass trackpad, backlit keys, and Copilot key<sup>10</sup>**

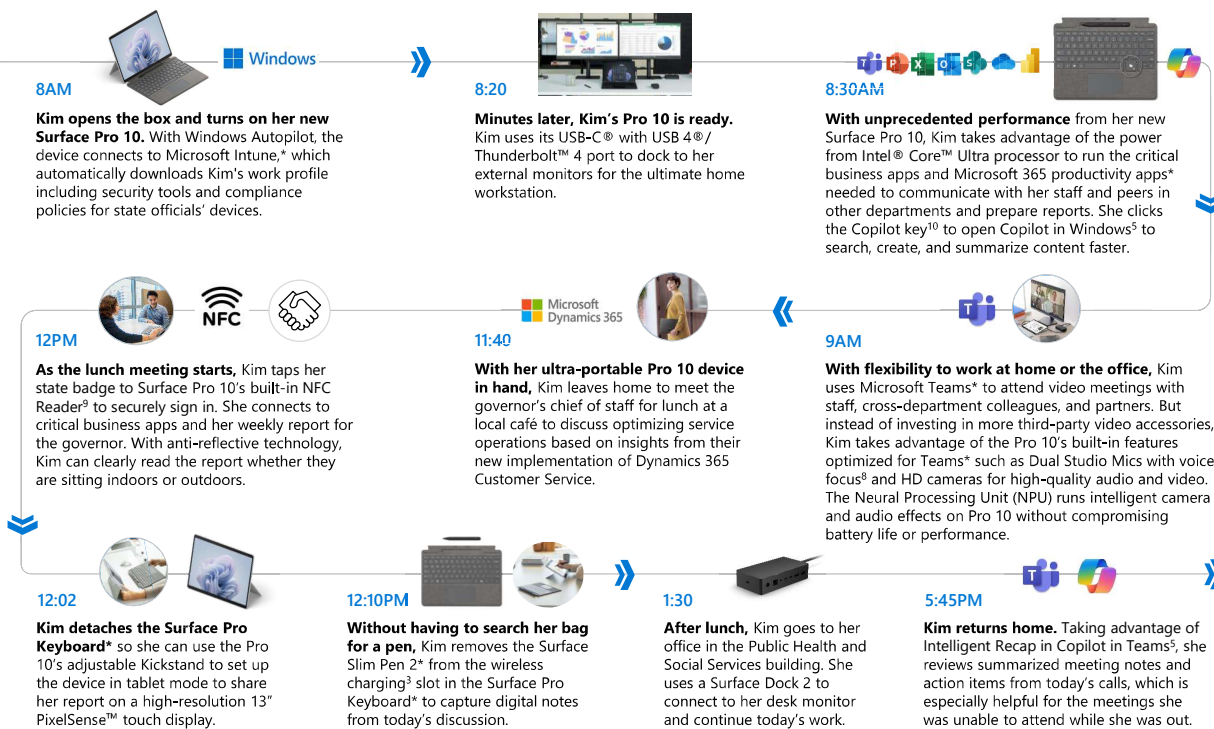
**USB-C® and Thunderbolt™ 4**  
to connect to external monitors



### Surface Laptop 6 for Business

# Day in the life of a State Official

Kim's Public Health and Social Services department just refreshed devices to **Microsoft Surface Pro 10**



To ensure state officials can better serve citizens, governments use **Surface Pro 10** devices for its:

- Premium image
- Lightweight, 2-in-1 design
- Powerful Intel® Core™ Ultra processors
- High-resolution 13" touchscreen
- Anti-reflective display
- All-day battery life<sup>1</sup>
- Built-in NFC reader on select models<sup>9</sup>
- Secured-core PC
- Ability to maximize Microsoft 365\* and Microsoft Copilot<sup>5</sup> investments

## Surface differentiators

### Security

Security from chip-to-cloud—a zero-trust security model that starts with Surface devices

### Deployment & Management

Zero-touch deployment and unified management reduce costs and complexity for a distributed workforce<sup>12</sup>

### Productivity

Versatile, premium devices for innovative citizen service processes, demanding analysis, easy collaboration, and AI experiences

### Design

Product design grounded in human-centric research and rigorous testing, and dedicated to inclusivity and sustainability

*Disclaimers provided in Notes section*



# Surface portfolio

## 2-in-1s

Versatile Tablet + Laptop devices that provide mobile productivity for workers on the go.

**Best for:** First responders; inspectors, auditors, field case workers

## Laptops

All the power of a static desktop in a sleek, modern form factors built for hybrid and remote workers.

**Best for:** Executives, analysts, Judiciary, Legislators, Treasurers and staff, developers

## Large screens

A family of devices that revolutionized a new category of computing focused on flexibility, collaboration, and mobility.

**Best for:** Hybrid meetings, City Planners, Govt. Officials, and Police & Fire Commanders



### Pro 10

Get **tablet flexibility and laptop performance** in the iconic Surface 2-in-1 form factor



### Pro Copilot+ PC

Lightning-fast speeds and **AI accelerated power** in an ultra-flexible design



### Go 4

The **smallest, lightest** Surface with touch and ink capacitive PixelSense™ display



### Laptop 6

Sleek, lightweight, touchscreen laptop with the **style, speed, and performance** to do it all



### Laptop Copilot+ PC

Next-generation **AI capabilities** in an exceptionally performant ultralight laptop



### Laptop Go 3

**Exceptional value** for the style, performance, and battery life expected from Surface



### Laptop Studio 2

**Powerful laptop** delivers speed, graphics and versatility to run business-critical applications



### Studio 2+

Professional-grade performance on a versatile **all-in-one device** with strikingly large touchscreen



### Hub 3

Enable teamwork anywhere with this Microsoft Teams-certified **meetings platform and modern collaborative canvas**

*Images not to scale*