Future-Proof Your Workforce's Productivity with Acer

Laptops are now at the center of our workforce's world. With the Acer Chromebook Enterprise Spin 714, your users will be ready for whatever challenges the future may hold.
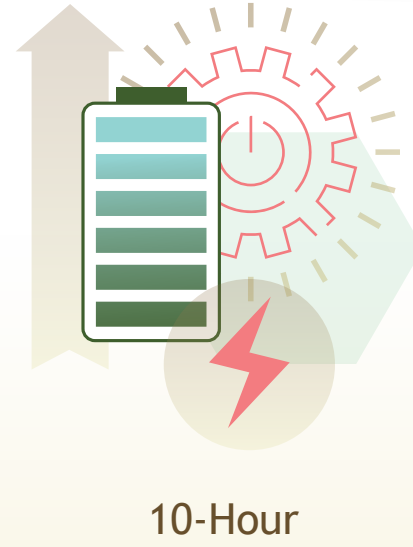
FLEXIBILITY AT ITS CORE

The Acer Chromebook Enterprise Spin 714 can switch from a laptop to a tablet to a tent configuration (or anything in between) in an instant:

The 16:10 aspect ratio, 14-inch IPS display offers superior vibrancy and color accuracy from more angles. It comes with a quick-charging USI stylus that offers more than 4,000 levels of sensitivity.

BEST-IN-BREED FEATURES

Acer's design and engineering teams took every opportunity to pack in features, including (but not limited to):

- MIPI 2K Webcam with Camera Shutter
- 2 Thunderbolt™ 4 Ports
- Microphone Array
- Wi-Fi 6E 2x2 802.11ax
- EPEAT® Gold Registered

- Optional Fingerprint Reader
- 10-Hour Battery Life
- DTS™ Audio

vPRO™ SECURITY AND PERFORMANCE

vPro's™ security features include:

Total Memory Encryption (Intel TME)
This helps prevent malicious code injection by locking down system critical resources, thus helping to reduce the attack surface across your machines.

Keylocker
A method of taking your long-term keys and making them short-lived without exposing them, helping to keep your encryption keys safe.

According to recent studies* by Intel® and others, these processors offer:

48%
faster overall performance over 11th Gen chips

Up to **15 times**
better performance in collaboration/video conference settings
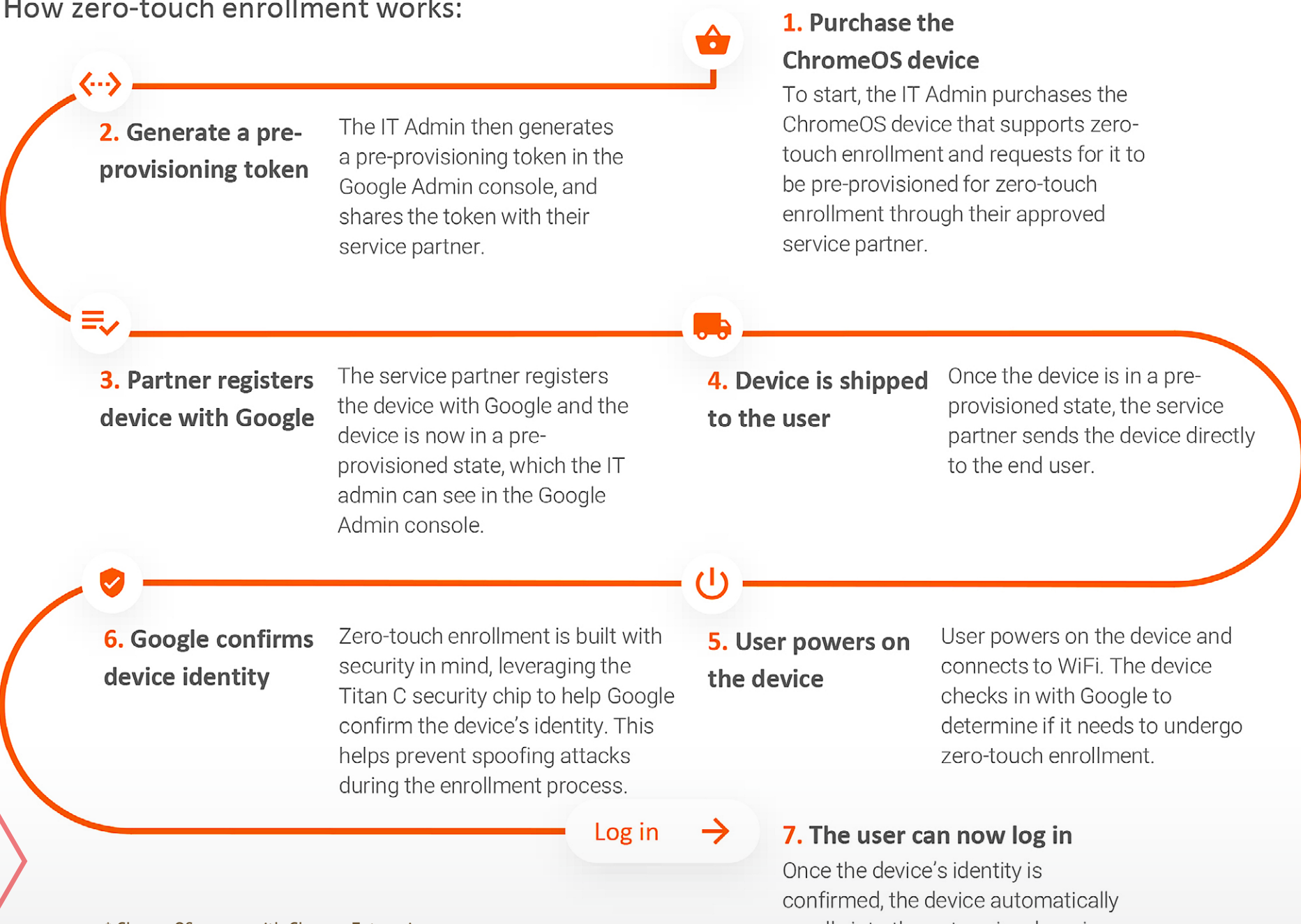
Up to **50%**
faster Web application performance

*Benchmarks based on Speedometer 2.0 and WebXPRT 4

EASE OF SETUP FOR IT

Every Acer Chromebook Enterprise Spin 714 comes with Chrome Enterprise Upgrade built-in*, so your devices will be ready for you to start working with immediately upon arrival. You can even choose the zero-touch enrollment option so that you can pre-configure your machines and drop-ship them to your users:

How zero-touch enrollment works:

1. Purchase the ChromeOS device
To start, the IT Admin purchases the ChromeOS device that supports zero-touch enrollment and requests for it to be pre-provisioned for zero-touch enrollment through their approved service partner.

2. Generate a pre-provisioning token
The IT Admin then generates a pre-provisioning token in the Google Admin console, and shares the token with their service partner.

3. Partner registers device with Google
The service partner registers the device with Google and the device is now in a pre-provisioned state, which the IT admin can see in the Google Admin console.

4. Device is shipped to the user
Once the device is in a pre-provisioned state, the service partner sends the device directly to the end user.

5. User powers on the device
User powers on the device and connects to WiFi. The device checks in with Google to determine if it needs to undergo zero-touch enrollment.

6. Google confirms device identity
Zero-touch enrollment is built with security in mind, leveraging the Titan C security chip to help Google confirm the device's identity. This helps prevent spoofing attacks during the enrollment process.

7. The user can now log in
Once the device's identity is confirmed, the device automatically enrolls into the enterprise domain, policies are applied, and now the user can log in.

Log in →

* ChromeOS comes with Chrome Enterprise Upgrade built-in for certain configurations only

MILITARY-GRADE DURABILITY

The Acer Chromebook Enterprise Spin 714 is independently verified for military-grade durability (standard MIL-STD-810H) and includes the following features:
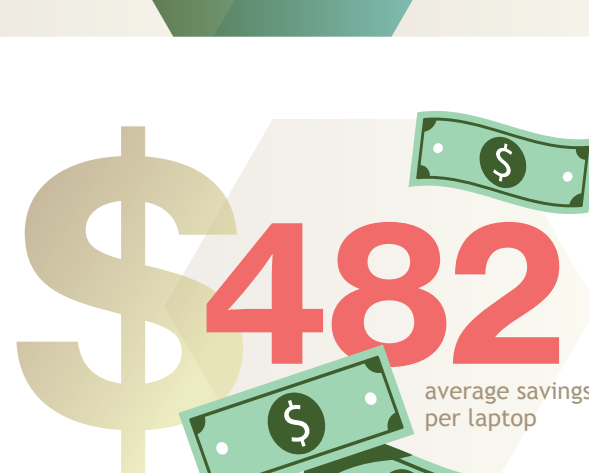
- Metal Chassis
- Antimicrobial Corning® Gorilla® Glass Touchscreen & Touchpad
- Sandblasted, Anodized Finish

SAVE MONEY WHILE IMPROVING ROI

In a recent study, IT departments that switched to Chromebooks reported an average of $482 in savings per device each year from reduced upgrade, deployment, and training costs.

$482
average savings per laptop

To learn more about the Acer Chromebook Enterprise Spin 714 and how it can improve your enterprise's productivity while lowering cost of ownership, please CLICK HERE