

# ZERO-TOUCH ENROLLMENT FOR ACER CHROME OS DEVICES

With zero-touch enrollment, IT departments can deliver Acer Chrome OS devices across the workforce that will automatically enroll into the enterprise administration as soon as the employee connects to the internet.

#### Ready to go out of the box

Once an employee receives their device, all they need to do is connect to the internet, log in, and they're ready to go.

#### Save time by eliminating manual configuration

Zero-touch enrollment means that your Acer Chrome OS devices are registered to automatically enroll into the enterprise administration the moment the employee connects to the internet, eliminating the need for manual enrollment.

#### Built with security in mind

Hardware-backed attestation secures the identity of the device to prevent spoofing attacks.

## HOW ZERO-TOUCH ENROLLMENT WORKS

### 1. Purchase your Acer Chrome OS device

To start, the customer purchases a Chrome OS device that supports zero-touch enrollment and requests for it to be pre-provisioned for zero-touch enrollment through an 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 Acer Chrome OS 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. Acer device is shipped to the user

Once the Acer Chrome OS 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 Acer Chrome OS device and connects to Wi-Fi. The device checks in with Google to determine if it needs to undergo zero-touch enrollment.

### 6. Google confirms device identity

ZTE is built with security in mind, leveraging the Titan C security chip to help Google confirm the Acer Chrome OS device's identity. This helps prevent spoofing attacks during the enrollment process.

### 7. The user can now log in

Once the Acer Chrome OS device's identity is confirmed, the device automatically enrolls into the customer's domain, policies are applied, and now the user can log in.