

# Run longer and complete everyday tasks faster with powerful Dell Latitude Chromebook Enterprise devices

In hands-on testing, Dell Latitude 5400 and 5300 2-in-1 Chromebook™ Enterprise devices beat five other business-class Chromebooks on metrics including battery life, web browsing, productivity app performance, and serviceability

## Battery life



## Stay on the move longer

Up to

**4 hours & 36 minutes**

more battery\*

## Productivity



## Increase productivity

Up to

**64%**

less time to complete everyday tasks like using Google Slides\*

## Complete tasks sooner

Up to

**65%**

faster performance on common Microsoft apps like Excel\*

## Web-browsing



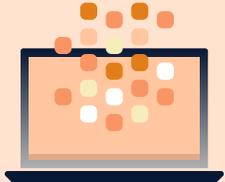
## Finish web-based tasks sooner

Up to

**3.7x**

the performance on the Speedometer benchmark\*

## Performance



## Edit and sort photos with ease

Up to

**6x**

the speed saving edited images to a gallery in Lightroom\*

## Complete Linux-based tasks sooner

Up to

**53%**

better performance in GIMP and LibreOffice\*

## Serviceability



## Service devices more easily



Only the Latitude Chrome devices we tested allowed users to replace battery, memory, storage, and WLAN



Dell Latitude 5300 2-in-1 Chromebook

## Get even more value from your Dell Latitude Chrome devices:

No separate Chrome Enterprise license required<sup>1</sup>

One year of Dell ProSupport with Next Business Day Onsite Service included<sup>1</sup>



Dell Latitude 5400 Chromebook

Learn more at <http://facts.pt/pnkbetr>

\*compared to the competitor Chromebook devices we tested



<sup>1</sup> John Solomon, "Making the modern OS accessible for every enterprise," accessed January 9, 2020, <https://cloud.google.com/blog/products/chrome-enterprise/making-the-modern-os-accessible-for-every-enterprise>.