Käyttäjäkokemus erottautumistekijänä: Esittelyssä Dellin uudet laitemallit

Dell Tech Business Lounge 21.05.2019 klo 11.20 – 11.50

Onni Vuorio – Field Marketing Manager

D<LLTechnologies







We deliver smarter, faster end-user experiences.

To help users *get productive* and *stay productive* more quickly and easily, so they can do their job more successfully.



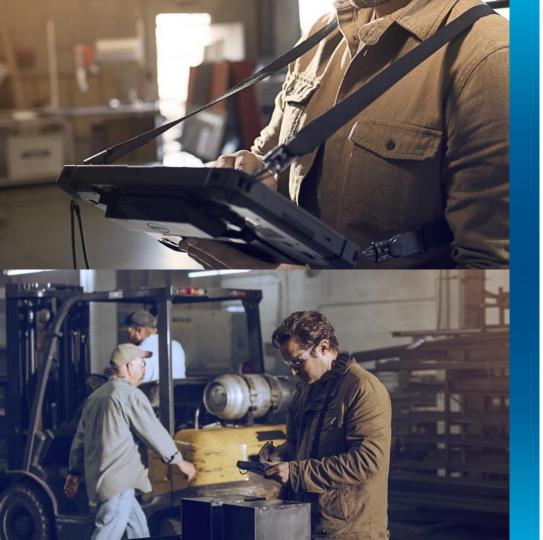
Smarter, faster mobility...



Smarter, faster desk work...



Smarter, faster professional creation...



Smarter, faster for the extreme...

Latitude | Commercial XPS & Vostro

Totally redesigned | Smarter, faster end user experiences | Intelligent unified management



New 2019 Latitude materials



New 2019 Latitude form factors





Latitude 7400 2-in-1

Everything in the box, no compromise.

Performance. Power.

30% more max battery

15% more standard battery

18% display power reduction



14% thinner rear

18% thinner front

62% narrower top border

41% narrower bottom border



Security. Reliability

First

proximity sensor

power button fingerprint reader



Design. Manageability

First

drop hinge

right/left stylus mount



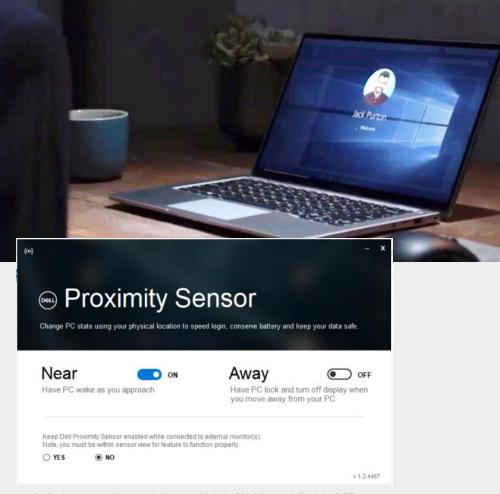
The new Latitude 7400 2-in-1 brings a 14" laptop into a 13" size

The world's first PC proximity sensor enabled by Intel® Context Sensing Technology*

The sensor detects a user's presence and automatically wakes the system starting the login via the IR camera + Windows Hello without lifting a finger. Getting to work is faster than ever.

- Senses from ~1 m away. Wakes up from modern standby upon approach. Detects any user or significant movement.
- Designed to allow system to wake up as quick as possible for faster time to productivity.
- Innovative architecture allows for quick, false user detection and ensure fast (near instant) wake experience.

Dell ExpressSign-in



Default settings displayed: Near default is ON / Away default is OFF

Never forget your password, lightning fast sign-in

- More layers of security for whatever your business needs. Saves you from having to remember a password, and saves calls to IT for forgetting your password.
- ExpressSign-in to autowake and login using Windows Hellow + IR camera.
- Or use the fingerprint reader now integrated on the power button for another quick and safe sign-in method.
- Add even more security with FIPS 201 contacted Smart Card Reader or contactless Smart Card Reader in conjunction with SafeID so users can authenticate on the world's most secure commercial PCs.*

Fingerprint reader on power button optional with all new Latitudes

Faster, safe sign-on methods



Privacy matters

- No need to buy an external film. Dell's new digital SafeScreen offers similar protection.
- The innovative backlight solution saves on battery drain, where others don't.
- It also preserves color integrity and maintains contrast ratio so you can see your work while others can't.
- Sometimes you want to be heard on conference calls but not seen. Add a camera shutter option to further protects privacy.

SafeScreen available June 2019 on 7000 Notebooks. Camera shutter available on 5000, 7000 Notebooks.

SafeScreen & Camera Shutter

Dell-first intelligent wireless for better connectivity

- Distance calibration automatically chooses the best wireless access point behind-the scenes in 5GHz Wi-Fi networks.
- Broaden your range of access in crowded work spaces while maintaining speeds and reducing connectivity drops.
- 40% throughput enhancement compared to passive antenna means better video conferencing and faster file transfer.

On 7490, 7300, 7400 Aluminum notebooks, excluding carbon fiber

ExpressConnect





Increased run time = productivity

- Higher density batteries provide longer run time, up to 26 hrs on 7400 2-in-1, 21+ hrs on 5000.
- Latitude holds 4 of the top 5 Mobile
 Mark battery ranks.
- Express Charge™ allows you to charge 80% in 1 hour. Standard across new 2019 products.
- Combine accessories. Add a Dell Notebook Power Bank or <u>Dell Hybrid</u> <u>Adapter to extend run time plus</u> <u>charge your phone while on-the-go.</u>
- Dynamic Power Mode adjusts power in real-time using thermal monitors to measure ambient computer temperature. It allows lower wattage systems* to help tackle your most challenging tasks without compromising battery life.

Plug in less with our innovative screen

- Screen power consumption is a large reason for battery drain.
- Our first-to-market Super Low Power panel is engineered to save battery life by up to 18%, giving you 2- 3 more hours.
- It's 50% more efficient than standard FHD panels without compromising resolution, color, or brightness.

On 7400 2-in-1, 7300 & 7400 FHD non touch notebooks, 5300 FHD Non touch, 7490

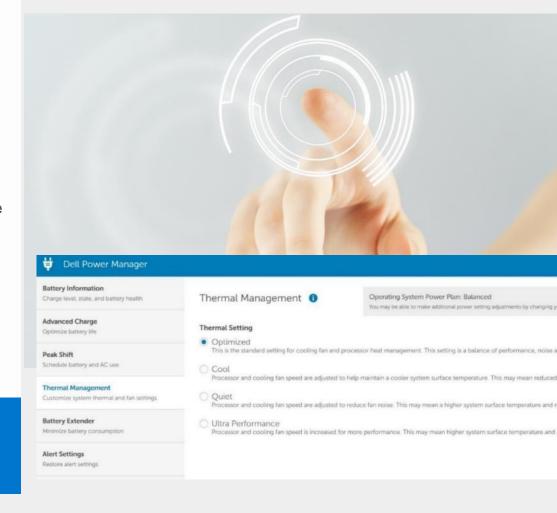
Super Low Power (SLP)



Strike the right balance between performance and run time

- Dell's unique solution helps manage both processing and thermal output.
- Easily choose between 4 presets:
 Optimized, Cool, Quiet, Ultra Performance. If working in a shared space, you might choose quiet, versus if you're multitasking or using graphics intense programs at home, select Ultra Performance.
- Adaptable settings will recognize your patterns and adjust.
- IT can manage or hide settings.

Dell Power Manager



Total ecosystem solutions





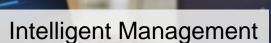
Faster User Experiences

- Express features
- Innovative sign-on
- Collaboration made easy
- Faster connectivity



Smarter Design

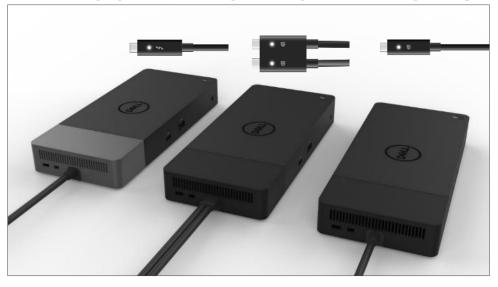
- Premium materials
- Smaller and lighter
- · Narrow border screens
- Sustainable, reliable



- Simplified deployment
- World's most secure*
- Remote management tools
 - ProSupport (Plus) + ProAssist

New Dell Docking 2019

WD19 / WD19TB / WD19DC



Intelligent, future-ready design on the industry's most powerful family of docks

- * Up to 210W of power delivery
- * Future-ready design
- * The most manageable dock in the industry
- * Better service and support



Intelligent management

Intelligent management capabilities make it easier to deploy and manage the docks in your environment.

- Streamline the deployment and management of all of the docks in the family with a single firmware
- Business class management features like:
 - PXE Boot
 - o Wake-On-LAN
 - MAC address pass-through
- Docks are now available with 3 Year
 Advanced Exchange Warranty with option to upgrade up to 4 and 5 years

Easy to deploy and manage



Fastest charging

Experience uninterrupted productivity with Dell's fastest charging family of docks ever!

- Unmatched power delivery of up to 210W to Dell devices with ExpressCharge technology that enables users to:
 - o 80% charge in 1 hour*
 - Go from 0% up to 35% in as little as 20 minutes with ExpressCharge Boost with select Latitude notebooks**

Easy to charge



Future-ready design

Dell's newest commercial docks feature a modular design that allows for easy field replacement of connectivity and power.

- Upgrade your connectivity
 - USB-C to Thunderbolt 3
 - USB-C to Dual USB-C
 - Thunderbolt to Dual USB-C
- Better total cost of ownership vs. entire dock replacement
- Reduce waste

Easy to upgrade



Port overview





- 1. USB-C (3.1 Gen 2)
- 2. USB-A (3.1 Gen 1)
- 3. Global Headset Jack
- 4. T-Bar Lock Slot & Wedge Shaped Lock Slot (On side)

- 5. Speaker Out
- 6. DisplayPort 1.4
- 7. DisplayPort 1.4
- 8. HDMI 2.0
- USB-C Multi-Function DisplayPort (MFDP)

- 10. USB-A (3.1 Gen 1) x 2
- 11. Gigabit Ethernet (RJ-45)
- 12. Power-In (7.4mm Barrel)
- 13. USB-C Thunderbolt3 (Only available on WD19TB configurations)



OPTIPLEX

Three series. One Family.



7000 Series

Premium and specialty desktops with ultimate expandability, featuring Intel® vPro™ and 4K Ultra HD options

5000 Series

Full performance business desktops with flexible configurations and advanced security and manageability

3000 Series

Essential business desktops with best-in-class security and manageability

Vivid, detailed views

Premium All-in-One displays enhance your workflow



OptiPlex 7760 Al-in-One OptiPlex 7770 All-in-One*



OptiPlex 7460 Al-in-One OptiPlex 7470 All-in-One*

4K Ultra HD

See each detail of **every pixel** with no need to zoom and edit images with **pinpoint accuracy**

4K Ultra HD with HDR and **High-Gamut sRGB** support delivers **ultimate color consistency** right out of the box

Available for 7760 and 7770 All-in-One

Full HD IPS touch display

Experience **color brilliance** from almost every angle

Achieve optimal clarity in **bright-light settings** with the panel up to 350-nit and **glare-free matte touch**

Available for 5260, 5270, 7460, 7470, 7760 and 7770 All-in-Ones

Ultra-smart and compact

OptiPlex Micro delivers full performance and versatility

Redefine workforce productivity with the fastest growing commercial desktop form factor, as OptiPlex Micro leads the charge

of workers use a desktop as their primary computing device*

of ITDMs agree that adopting PCs like the OptiPlex Micro improve overall employee experience*

Custom mounts let you deploy your Micro just about anywhere – with the most mount offerings for Micro Form Factor[†]





OptiPlex Micro

"DESKTOP" DOESN'T DEFINE IT











REALIZE YOUR DIGITAL FUTURE

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