



In één uur up-to-date in Dell's nieuwe Client Solutions





New Product Launch – Roadmap Overview





/ New Product Launch – Roadmap Overview



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Roadmap CY20

Mobile: Latitude & XPS



Fixed: OptiPlex



Specialty: Precision





Latitude Portfolio 2019

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

7000 SERIES



Latitude 7300 | 7400



Latitude 7400 2in1



Latitude 7200 2in1

5000 SERIES



Latitude 5300 | 5400 | 5500



Latitude 5300 2in1



Latitude 5401 | 5501



Latitude 5300 2in1 Chrome Enterprise
Latitude 5400 Chrome Enterprise

3000 SERIES



Latitude 3400 | 3500



Latitude 3301



3390 2in1

Latitude Portfolio 2020

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

9000 SERIES



Latitude 9510 (NB & 2in1)



Latitude 9410

7000 SERIES



Latitude 7310 | 7410



Latitude 7410 2in1



Latitude 7210 2in1

5000 SERIES



Latitude 5310 | 5410 | 5510



Latitude 5310 2in1



Latitude 5411 | 5511



Latitude 5300 2in1 Chrome Enterprise

Latitude 5400 Chrome Enterprise

3000 SERIES



Latitude 3410 | 3510



Latitude 3301



3310 2in1

LATITUDE 9000 SERIES

Best-in-Class experiences
come standard

Aggressive, unique form
factors that can't be found
anywhere else in the
portfolio



The most premium
materials and design in a
commercial device



First ever devices with 5G
integrations

DELLTechnologies

9000 Series



Latitude 9410 Always ready: smallest ultra-premium 14" 2-in-1 with best battery life, now with built in AI responsiveness



Latitude 9510 Our most revolutionary PC with best battery life and built in AI that adjusts to the way you work to reduce lags & frustration

Latitude 9510 – Laptop & 2-in-1

1 World's smallest 15" Business PC with CML-U Intel 10th Gen Processor

4-side narrow border /
Diamond cut / Variable
torque hinge

2 6.62mm(Top) / 4.5mm (L/R)
/18.16mm
One hand open 70 degree /
3 variable torque



3 Premium conferencing with
speakerphone quality
Smallest form factor Grade A audio top
firing speaker performance

4 1st aluminum, 360, 5G device with
1st 5G antenna integrated into metal speaker
grill with Dynamic antenna tuning enabled
by Darwin.

5 New Low Power FHD LCD with GG6
15inch, FHD 16:9 400 nits Super Low
Power panel and camera shutter in 180

6 Long 30+ Hrs battery life 87 WHr
battery (Upsell) + Dell Optimizer

7 Smallest 15" inch 2 in 1
340.2mm x 215.8mm x 17.87mm (z-peak)

Latitude 9410

Aluminum Chassis
w/brushed hairline finish



Diamond Cut Edges



Drop Hinge

One hand open

Proximity Sensor

IR + WWAN



Super Low Power Panel

100% Thunderbolt

Recycled Ocean Bound Plastics in Packaging

4-sided
narrow
border



CAT 16 Global
Gigabit WWAN

27hr battery life

Less crowded
asymmetrical pitch
Keyboard

Left stylus mount



FPR in power button
Control Vault 3

Right stylus mount

NFC below clickpad

DELLTechnologies

LATITUDE 7000 SERIES

Premium design with competitive weight targets

Extensive screen options
(4K Low Blue Light,
SafeScreen)

Best-in-Class experiences
come standard

Convertible upsell options. Keep the same model number and BIOS for clamshell or 2-in-1



Latitude 7000 Series



Latitude 7x10 Light with premium design, multiple screen options, key legacy features and AI responsiveness (13" & 14")



Latitude 7210 2:1 The most enterprise-secure & feature rich detachable on the market, now with built in AI responsiveness

2020 | Latitude 7x10



- 2-in-1 convertible upsell option
- Up to i7 vPro 6-Core **Comet Lake** CPUs (15W)
- **Camera Shutter** both on clamshells and 2-in-1s
- **4K UHD Panel** upsell on 14" with integrated Low Blue Light
- **ExpressSign-In**, modern keyboard and clickpad
- New 68Whr battery on 14" targeting **24hour battery life**
- **2 x Display Port** over Type-C w/ Thunderbolt
- Starting weight of 1.22kg (13") / 1.34kg (14")*
- Footprint reduced

Other features:

- Next Gen Super Low Power Panels for leading battery life, SafeScreen on selected configs
- Carbon Fiber body or Aluminum upsell

2020 | Latitude 7210 2-in-1



- Intel Comet Lake-U Processors
(4C/6C options) (12W)
- Power on from S5 with kickstand open
- Corning® Gorilla™ Glass DX Touch screen
- Optional Category 16 4G mobile broadband
- Fed/Enterprise class security options
- Windows Hello authentication (FPR & facial recognition)
- Fully IT serviceable
- Starting weight of 0.85kg (computer only)

LATITUDE 5000 SERIES

Competitive design &
footprint

Mainstream business laptops & 2-in-1s

New Titan Grey Color

Scalable performance: battery, memory, storage,
H processor options

Most secure business PCs, Unified Workspace
offerings



Latitude 5000 Series



Latitude 5x10 World's smallest mainstream notebooks in their class*. Our most scalable laptops, now with built-in AI responsiveness. (13", 14" & 15")



Latitude 5x11 Most powerful laptops in their class* with Intel® H-class processors, faster memory speeds, & built-in AI responsiveness (14" & 15")



Latitude 5310 2:1 World's smallest mainstream business 13" 2-in-1*. Our most scalable convertible now with built-in AI responsiveness

2019 | Latitude 5x10



- New Titan Grey colour
- Next Generation Intel Comet Lake-U v.1 Processors (15W) – 4C/6C options
- Standard narrow bezel panel
- SafeScreen privacy panel on 14"
- Dell Optimizer
- Aluminum option on 15"
- Targeting 23+ hours battery life with Super Low Power on 14" and 19+ hrs on 13"
- eSIM enabled
- WWAN speeds of 450 MB/s with Category 9
- Memory up to 32GB DDR4 (not soldered)

2019 | Latitude 5x11



- New Titan Grey color
- Intel Comet Lake H Processors (35W) and NVIDIA discrete graphic option
- Aluminum option on 15"
- eSIM enabled
- Dual storage support on 15"
- up to 32GB 3200 MHz DDR4 memory
- Supports HDD, SSD, includes Thunderbolt, 3 USB Type A, HDMI 2.0, RJ 45 Ethernet ports
- Multi-factor authentication, including touch fingerprint reader, face recognition, Smart Card and contactless smart card reader with SafeID

2020 | Latitude 5310 2-in-1



- Targeting 1.42kg
- Next Generation Intel Comet Lake-U v.1 Processors (15W) – 4C/6C options
- FHD edge-to-edge gorilla glass
- Titan Grey color
- Dell Optimizer
- Mechanical privacy shutter
- Target battery life 14.5 hours
- Up to 32GB DDR4 memory (upgradable)
- Windows Hello authentication (FPR & facial recognition)

LATITUDE 3000 SERIES

Small & Light

Great design/cost ratio

Accessible enterprise class
product

Intelligently optimized for runtime, productivity
and connectivity with Dell Optimizer

Dual HDD setup available
with one SSD and one HDD



Latitude 3000 Series



Latitude 3x10 World's smallest 14" & 15" essential business laptops* with built-in AI. A new style for any business.



Latitude 3301 Smallest notebook in its class with seamless video collaboration



Latitude 3310 2:1 Affordable 13" 2-in-1 that offers reliability, optimizes mobility, and drives productivity

2020 | Latitude 3x10



- 3000 Series Ultrabook
- Quad Core Intel **Comet Lake** Processors (15W)
- Ascent Solid colour added
- Narrow Bezel 14" and 15" Panel
- NVIDIA MX230 graphics (optional)
- **Starting weight of 1.6kg (14") / 1.95kg (15")** –(Decrease in weight and Size)
- Optional 4G mobile broadband (15" only)
- Fingerprint Reader and optional IR Camera
- Legacy & Future Port support – RJ45, HDMI, USB 3.1 DisplayPort over USB Type-C
- HD, FHD and FHD Touch Displays

2020 | Latitude 3310 2-in-1



- Titan grey color; Keyboard provides a crisp and snappy feel when keys are depressed.
- 360 hinge for multiple work modes: flat, table, tent, or laptop
- Legacy and future-ready ports – HDMI and USB Type C connectivity
- Reliable/Durable – MIL-STD tested
- Feature-rich – IPS wide-angle viewing, full USB Type-C supporting Dell docking solution
- Optional backlit keyboard, optional IR Camera Standard supporting Windows Hello
- New features – Optional World-Facing camera, WavesMAXX Audio Pro

2019 | Latitude 3301



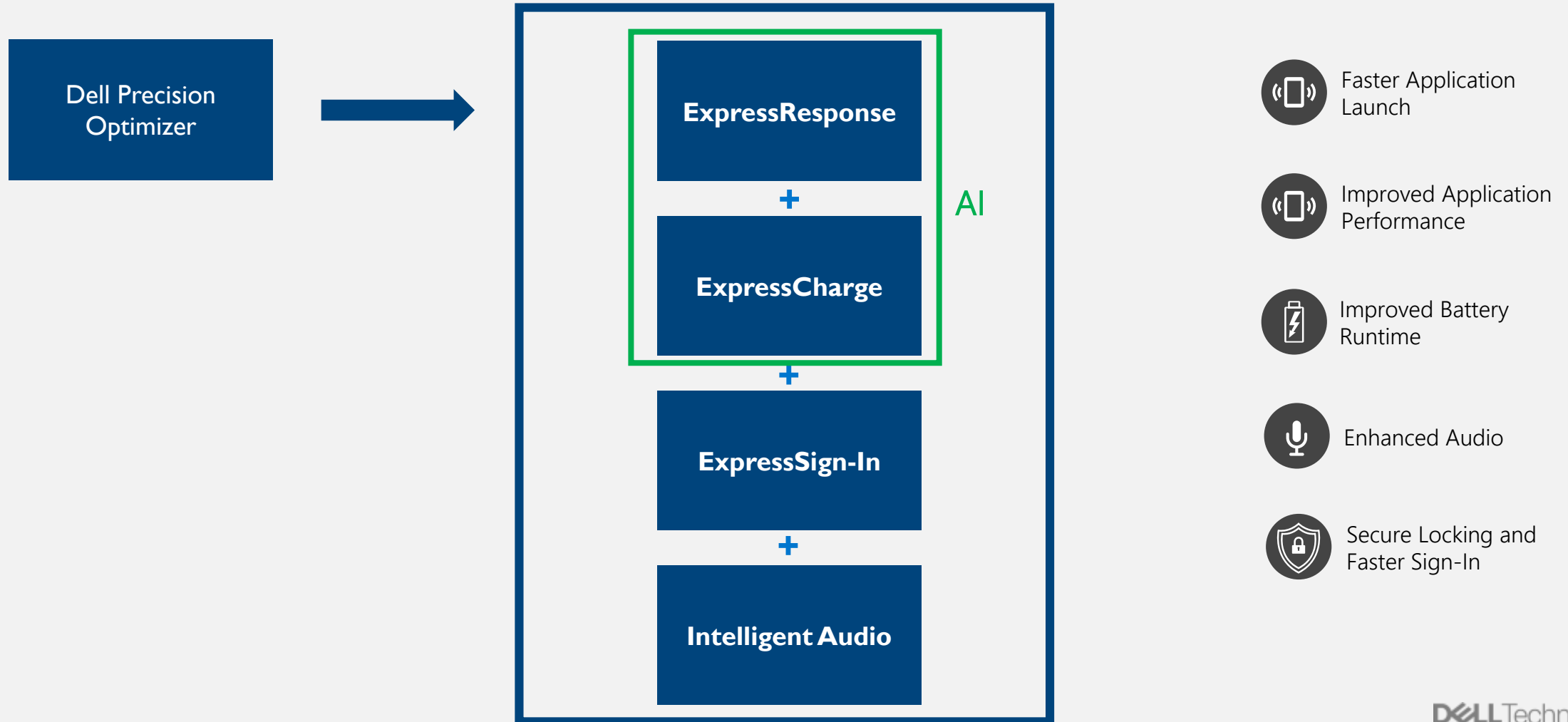
- World's Smallest and lightest 13" essential business notebook 1, 2
- Completes the 3000 Series offering with new 13" size, available in aluminum and black
- Carry easily on the go, starting at 2.66 pounds 307.6 x 204.5 x 16.5mm
- Multi-task better with 8th Generation Intel® up to i7 4-core™ vPro™ Processors
- Sign-in faster with optional fingerprint reader on power
- Fully IT serviceable
- Connect easily with ports for future docking, 1 USB Type C, 1 USB Type A1 HDMI
- Stay connected even without Wi-Fi with optional CAT 9 450 MB/s WWAN speeds

Dell Optimizer



Dell Optimizer focuses on Device Optimization

Dell Optimizer builds on Dell Precision Optimizer by including valuable system capabilities within one simplified user interface, and includes AI/ML models to learn your behavior and optimize the device experience to you.



ExpressSign-in immediately welcomes you back to work, detecting your presence and opening your log-on screen

ExpressResponse intelligently ensures flawless application performance first thing, all based on your application usage style and history

ExpressCharge seamlessly guards against power issues while you work from place to place

Intelligent Audio Reduces background noise and provides clearer sound and video

7:45am



8:30am



12:00pm

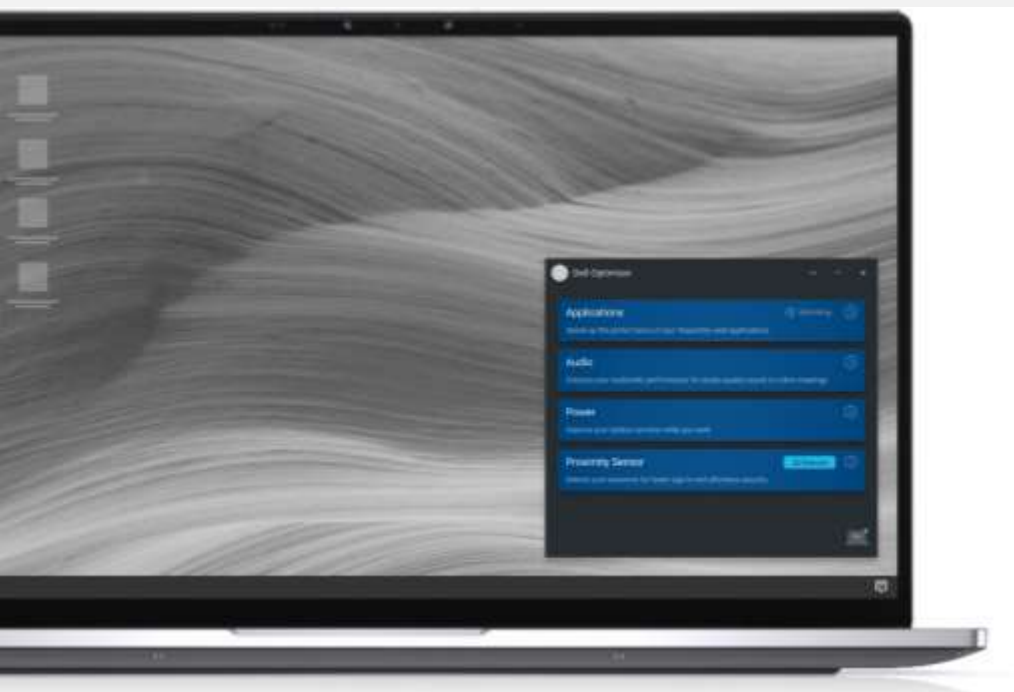


4:00pm



Centralized IT Management invisibly provides as much or as little control to the users as is necessary to ensure their systems are performing at their best

Dell Optimizer



A screenshot of the Dell Optimizer application window, specifically the Proximity Sensor settings page. The window has a dark blue header with the Dell Optimizer logo and title. Below the header, the page title is "Proximity Sensor" and the status is "ENABLED" with a toggle switch. The main content area is dark grey and contains the following text: "Detects your presence and triggers your PC to wake up or lock to keep your data safe and conserve battery." Below this is a link "How does it work?". There are three main settings sections: "Walk Away Lock" with a toggle set to "ON" and a sub-setting "Set lock timer" set to "1 MINUTE"; "Wake on Approach" with a toggle set to "ON"; and a link "Setup facial recognition to sign-in instantly" with a sub-note "To set up facial recognition you will be directed to Windows settings". At the bottom of the window, there are logos for Adobe Flash Player CC and Adobe After Effects CC, and buttons for "Browse" and "Learn and sign in".



XPS 2020

XPS Portfolio

FORM AND FUNCTION WITHOUT COMPROMISE



XPS 13 2-in-1



XPS 13



XPS 15



XPS 17

2020 XPS portfolio



Aug 2019 (ICL)

XPS 13 2-in-1 13.4"
The future of the 2-in-1

13-inch 2-in-1 with a stunning HDR display and up to two times more performance in a thinner frame, all packaged in a luxurious design.



Jan 2020 (ICL)

XPS 13 13.4"
Stunningly small. Masterfully designed.

13" laptop precision cut for a flawless finish in a small size. Designed with premium materials and featuring a new 4-sided InfinityEdge display.

NEW!



May
2020

XPS 15 15.6"
Your vision. More vivid.

Perfect balance of power and portability in a 15-inch laptop. Stunning 4-sided InfinityEdge display with 100% Adobe RGB color gamut.

NEW!



June
2020

XPS 17 17.0"
Colossal power. Optimum design.

XPS Flagship. . Extreme performance in an impossible size – our most powerful XPS laptop ever.

XPS

XPS 15 (9500) vs XPS 15 (7590)

NEW

XPS 15 15.6" 16:10 4-Sided InfinityEdge

System: 344.7 x 230.1mm / 5.6% smaller

Screen-to-body ratio: 92.9% / 10% better

Previous XPS 15 15.6" 16:9 3-Sided InfinityEdge

System: 357.0 x 235.3mm

Screen-to-body ratio: 83%



AA: 336.01 x 210.01mm / 5% larger

Resolution: FHD+ (1920x1200) & UHD+ (3840x2400)



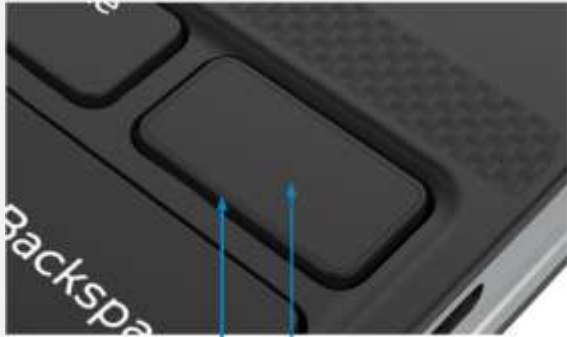
AA: 334.35 x 194.26mm

Resolution: FHD (1920x1080) & UHD (3840x2160)

New XPS 17



New XPS 17



OptiPlex 2020



OptiPlex Portfolio

Faster user experiences | Smart Solutions | Trusted Partner



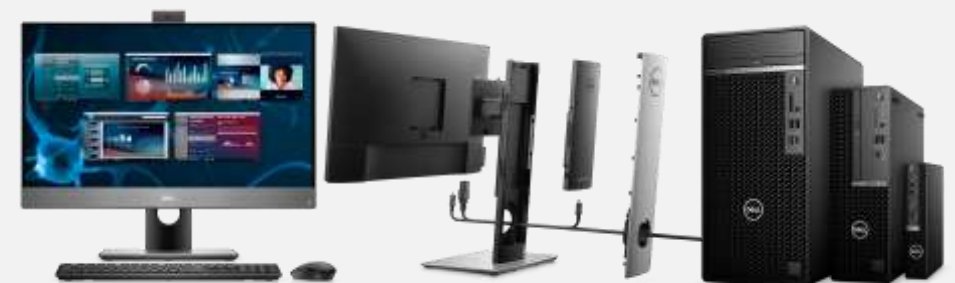
3000 Series

Essential business desktops with streamlined performance to drive maximum value



5000 Series


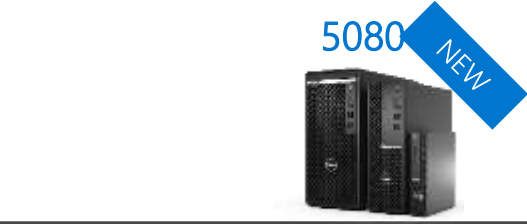


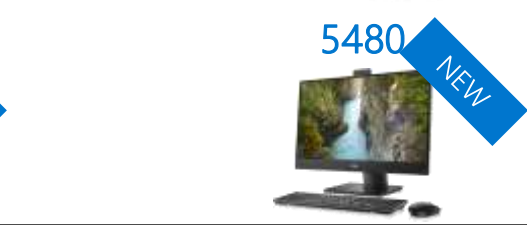
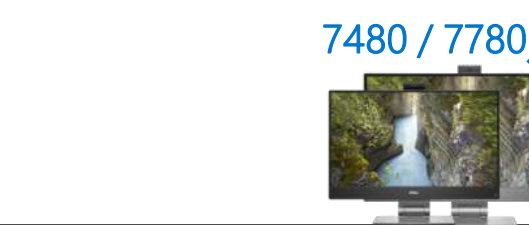

Mainstream, intelligent desktops with right-sized performance & configurations



7000 Series

Premium, intelligent desktops with ultimate performance & expandability, featuring Intel® vPro™

D10 OptiPlex Product Portfolio Overview

	3000 Series	5000 Series	7000 Series
	Affordable business desktops you can trust	Desktops with scalability and performance choices you want	Premium performance with enterprise-class management and ultra-sleek designs
Towers	 <p>3080 Launch September</p> <p>NEW</p>	 <p>5080</p> <p>NEW</p>	 <p>7080</p> <p>NEW</p>
All-in-Ones	 <p>3280</p> <p>NEW</p>	 <p>5480</p> <p>NEW</p>	 <p>7480 / 7780</p> <p>NEW</p>
Ultra			 <p>7070</p>

OptiPlex Towers

3000 Series

Form Factor	MFF	SFF	MT
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Launching September

OptiPlex 3 Series:

- Single bezel with optional SD slot
- Integrated non-painted badge / Non-rotation Dell logo, electroformed logo
- No side feet on Tower (vertical orientation only)
- Optional & New Dell Custom Dust Filters & Cable Covers

5000 Series

Form Factor	MFF	SFF	MT
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OptiPlex 5 Series:

- Single bezel with optional SD slot
- Painted badge / Rotating Dell logo
- USB 3.1 Type-C Gen2 (Data)
- No side feet on Tower (vertical orientation only)
- Optional & New Dell Custom Dust Filters & Cable Covers

7000 Series

Form Factor	MFF	SFF	MT
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OptiPlex 7 Series:

- Single bezel with optional SD slot
- Painted badge / Rotating Dell logo
- USB 3.1 Type-C Gen2 (Data)
- No side feet on Tower (vertical orientation only)
- Optional & New Dell Custom Dust Filters & Cable Covers
- USB 3.1 Type-A Gen 2 (Micro)

OptiPlex AIO

3000 Series

3280

5000 Series

5480

7000 Series

7480

7780



OptiPlex 3 Series:

- Larger & better panel with narrow bezel
- FHD and IR Camera
- Broader ecosystem
- Improved Wi-Fi
- USB-C Port



OptiPlex 5 Series:

- Dell Optimizer
- Larger & better panel with infinity edge bezel
- Discrete graphic card options
- USB 3.2 Gen 2 Ports



OptiPlex 7 Series:

- Dual M.2 SSD
- 24" with two additional mics
- Updated discrete graphics
- No more 4K display

Precision 2020



Precision portfolio



Mobile

3000, 5000, 7000 series



Towers

3000, 5000, 7000 series



Racks

3000 (1U), 7000 (2U) series

Intelligent performance | Immersive productivity | Mission critical reliability

Precision Mobile Workstation 2020



Precision 3550

Value Mobility
(U series CPU)



Precision 3551

Value Performance
(H series CPU)



Precision 5550

Thin and Light /
Premium



Precision 5750

Thin and Light /
Premium



Precision 7550






Best Performance and
Scalability



Precision 7750

Uncompromised
Performance 17"

Precision Mobile Workstation 2020

	Precision 3550	Precision 3551	Precision 5550	Precision 5750	Precision 7550	Precision 7750
				 NEW		
CPU	4C, U-series, 15W no i9 or Xeon	8C, H-series, 35W no top Xeon	H-series, 45W	H-series, 45W full CPU stack	H-series, 45W full CPU stack	H-series, 45W full CPU stack
Graphics	Entry NVIDIA w/ 2GB	Entry NVIDIA w/ 4GB	Up to NVIDIA Quadro T2000 w/ 4GB	Up to NVIDIA Quadro RTX3000 w/ 6GB (65W)	Up to NVIDIA RTX5000 w/up to 16GB (80W)	Up to NVIDIA RTX5000 w/up to 16GB (110W)
Storage	1 slot 2TB	2 slots 4TB	2 M.2 slots 4TB, RAID options	2 M.2 slots 4TB, RAID options	3 M.2 slots 6TB, RAID options	4 M.2 slots 8TB, RAID options
Memory	32GB max 2666Mhz non-ECC	32GB max 2933MHz w/ ECC options	64GB max 2933MHz w/ECC options	64GB max 2933MHz w/ECC options	128GB max 2933MHz w/ ECC & SuperSpeed options	128GB max 2933MHz w/ ECC & SuperSpeed options

EVOLUTION OF PRECISION MOBILITY

CY18

CY20

7540 & 7740



7

7550 & 7750



5540

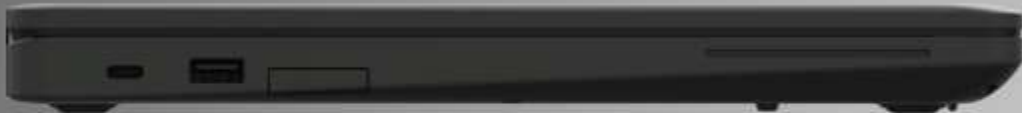


5

5550 & 5750



3530



3

3541 & 3551



15/17" SSD Quick Access Door

Move blue slider away from SSD to unlock the M.2 SSD caddy.



Precision Fixed Workstation 2020



3240 USFF

3440 SFF

3640 MT

5820 Tower

7820 Tower

7920 Tower

R3930 1U Rack
R7920 2U Rack

New (Sept)

Entry FWS: Feature Comparison

Precision 3240 Compact



Sept

Precision 3440 SFF



Precision 3640 Tower



Processors

CML S-Series, up to 80W Xeon W, Core i9

CML S-Series, up to 80W Xeon W, Core i9

CML S-Series, up to 125W Xeon W, Core i9

Graphics

Up to
NVIDIA Quadro RTX3000
w/ 6GB (post-RTS)

Up to
NVIDIA Quadro P1000
w/ 4GB

Up to
NVIDIA Quadro RTX5000
w/ 16 GB

Memory

Up to 64GB 2933Mhz
w/ECC options

Up to 128GB 2933Mhz
w/ECC options

Up to 128GB 2933MHz
w/ECC options

Storage

(2) M.2 SSD, up to 4TB total
(1) 2.5", up to 2TB total

(2) M.2 SSD, up to 4TB total
(2) 2.5", up to 4TB total or
(1) 3.5", up to 4TB total

(2) M.2 SSD, up to 4TB total
(4) 2.5", up to 8TB total or
(3) 3.5", up to 24TB total

AIC Slots

(1) PCIe x8

(1) PCIe x16
(1) PCIe x4

(1) PCIe x16
(1) PCIe x4 open
(1) PCI (legacy)



Next steps



NEXT STEPS – DELL DEVICES VIA RSTORE – STORE.REALDOLMEN.COM

MyRstore NL FR EN €0,00 (excl. BTW)
€0,00 (incl. BTW)



Waarom samenwerken | Nood aan extra diensten | Bekijk het laatste nieuws | Ontmoet onze mensen | Krijg hulp

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Desktops



Schermen



Printers



2 Gevonden resultaten

Sorteer:



DELL

Latitude 9510- 15.6in- i5 10310u- 8GB
Ram- 256GB SSD- Win10 Pro- Azerty
Belgian

Referentie: M6W2Y
Realdolmen ID: C1093

Voorraad eta: 24/07/2020

€1.651,99

€1.652,19 incl.gov.fees

Laten we contact opnemen



products@realdolmen.com

+32 2 801 55 55

Blijf op de hoogte via onze flash

Inschrijven op onze product & licensing flash
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Ontdek onze partners

DELL

Latitude 9510- 15.6in- i7 10810U- 16GB

€2.079,00

€2.079,00 incl.gov.fees

NEXT STEPS – VOLLEDIGE ONTZORGING VAN UW DELL DEVICES

- Workplace as a service: alles wat uw medewerkers van hun digitale werkplek verwachten:

- ▶ hardware
- ▶ software
- ▶ support





To get there, together



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