

# Dell Inspiron 14 5000 2-in-1 Models 5400 2n1 5406 2n1



Reviewer's Guide - May 2020

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# Inspiron brand

Inspiron laptops are easy to use, easy to own, and keep you connected to everything that matter to you. They are designed to deliver exceptional value for today's consumers looking to get more out of life.

**Easy** – Regardless of price, consumers want a product that is easy to set up and ready to use once it is out of the box. They want to create and share content between devices regardless of operating system or form factor with ease. Dell products are designed to make that happen with the latest technology, a range of hard drive storage and memory options, sharp high resolution displays that can be viewed at any angle, firm keyboards that are easy to type on for hours and a complete audio solution that includes headphones, external speakers, and unique software options.

**Meaningful Innovation** – Dell strives to help its customers interact with what matters most to them. Innovative technologies help people to get more out of life, and should meet the needs of today and tomorrow. Lags, delays and buffering become a thing of the past. The latest processors and graphics zip through video edits. Brilliant displays provide crisp, honest representation of your content. Specially tuned audio provides immersive sound. Wireless connects quickly and stays connected. Purposeful innovation makes all of this more fun, especially when it's so seamless.





# Versatile views on the go



Entertain yourself everywhere with the all-new Inspiron 14 5000 2-in-1, featuring four flexible viewing modes and an expansive screen in a sleek, compact size.

### A 2-in-1 that lives for entertainment

- Enjoy the flexibility of **wide-viewing angle** (WVA) technology that allows everyone to gather around the screen to see the latest viral video.
- View content in style. An **HD or FHD Touch display** is encased in **narrow borders** resulting in an expansive screen-to-body ratio and a delightful viewing experience.
- Choose from **four flexible modes** to find that one suits your viewing preferences and busy lifestyle. Enjoy tent or stand mode for movies on the plane or letting kids watch cartoons at the kitchen table. Tablet mode makes watching while reclined easier than ever while traditional laptop mode lets you easily pause to check social media or browse the Internet.
- With the new **802.11 AX wireless protocol**, also known as **WIFI 6**, your Inspiron 2-in-1's WIFI transfer speeds, range and reliability works better than ever in busy coffee shops and other high-traffic areas. You'll also enjoy a greater range from hotspots.



# Versatile views on the go



### Cool colors. Contemporary comfort

- Express yourself with a **variety of colors**. Platinum Silver is cool and contemporary or get inspired by nature with refreshing Dune. Add a luxe touch with Titan Grey, featuring an aluminum metal cover and palm rest.
- Enjoy a clean-looking **palm rest design** with vent holes incorporated into the hinge and the power button incorporated into the keyboard.
- Draw and write naturally with an **optional Active Pen**, designed to sketch, take notes, or write seamlessly and comfortably.
- Turn on your laptop simply by opening the lid and log-in using only your touch. Even from hibernation or powered down, the **lid-open sensor** gets the laptop started as soon as you open it. Sign-on is easy, fast and safe with an **optional fingerprint reader on the power button** and Windows Hello.
- See in the dark with an **optional backlit keyboard** that allows you to easily type in dimlight settings, such as finding your favorite streaming content late at night in bed or traveling overnight on a plane.



### Binge better

 Binge your day away without worry. Our all-new mechanical privacy camera shutter protects against anyone invading your privacy



# Versatile views on the go

### Add the finishing touches

- Discover seamless multitasking and stable performance on the go with up to the latest **11th Generation Intel® Core™ processors** with up to 2TB PCIe NVMe SSDs.
- Switch back and forth between open applications easily with up to 16GB DDR4 memory.
- Expand your view with a **multifunctional USB Type-C™ port** that supports display port and power delivery.
- Enjoy the extra power and optimal everyday performance of optional discrete graphics with NVIDIA® GeForce® MX330 with 2GB GDDR5 graphics memory.
- New **adaptive thermals** use advanced algorithms and accelerometers to know when your laptop is in your hands, lap or on a desk. This allows it to intelligently adapt its thermal profiles to the situation to maximize comfort. Plus, it's smart enough to unleash full power when stationary on a desk.





# Versatile views on the go



### Unite your devices with Dell Mobile Connect

- Access multiple devices without dividing your attention—Dell Mobile Connect pairs your iOS or Android smartphone with your laptop.
- With Dell Mobile Connect, you get the option to channel notifications from phone calls, SMS, IMs and other apps right to your laptop. Keep your focus on a single screen and respond only when it's convenient for you.
- Quickly transfer files. Move photos, videos, music and documents from PCs to Android and iOS phones\*, and vice-versa, without complicated cloud storage services or cumbersome cables.
- Your phone connects to your PC via Dell Mobile Connect's point-to-point, **secure connection** so your data is never exposed via unsecure Internet connections.

\*Music and document transfer is not available on iOS phones.

### Dell Cinema - The ultimate personal theater experience

- Dell's **CinemaStream**, powered by SmartByte, delivers a virtually lag-free video streaming experience with this connection optimizer solution which prioritizes video streaming ahead of other network traffic for uninterrupted entertainment.
- With **CinemaColor**, visuals appear every bit as lifelike as the world around you. Experience richer, more vibrant color and details enabled by Dell Color Profiles.
- Dell's CinemaSound suite of enhancements include speakers that are professionally tuned by audio engineers and Waves MaxxAudio<sup>®</sup> Pro software for the best audio experience possible.

\*CinemaColor and CinemaStream (SmartByte) are not available on Windows 10 in S Mode.



# **Optional Inspiron accessories**

You can maximize the versatility and performance of your Inspiron 14 5000 2-in-1 with Dell recommended accessories to keep you entertained and connected in any room.



#### Dell 24 monitor - S2419H

Complement your desk with this beautiful 23.8" monitor featuring a virtually borderless InfinityEdge display and experience premium sound with built-in dual 5W Waves MaxxAudio® speakers.

Dell Adapter - USB-C to HDMI/VGA/Ethernet/USB 3.0 – DA200 Conveniently connect your Inspiron to multiple devices – projectors, TVs, displays, and Ethernet – with just one dongle





#### Dell Active Pen – PN350M

Write naturally and smoothly right away with having to pair with your 2-in-1.

Dell Notebook Power Bank Plus (18,000 mAh) - PW7015L Power and charge your PC along with your phone and tablet while on the go with the Dell Power Bank Plus.





#### Dell Wireless Keyboard & Mouse – KM636

Designed with sleek lines, a compact size and chiclet keys, the Dell Wireless Keyboard and Mouse offers a contemporary and comfortable design with the convenience of wireless performance.

Dell Pro Sleeve 14 The Dell Pro Sleeve 14 protects your 14" 2-in-1 computer wherever your busy day takes you. The professional-looking, stylish heather grey exterior is also water resistant to protect your laptop from the weather.



### Inspiron 14 5000 2-in-1 (5400 2n1) Technical Specifications

Feature	Technical Specification	Feature	Technical Specification		
Model Number <sup>1</sup>	Inspiron 5400 2n1	Connectivity Options <sup>1</sup>	802.11ac 1x1 WiFi and Bluetooth 5.0 (Plastic Version Only)		
Processor Options <sup>1</sup>	10th Generation Intel® Core™ i3-1005G1 Processor (4MB Cache, up to 3.4 GHz)	options	802.11ac 2x2 WiFi and Bluetooth 5.0 802.11ax 2x2 WiFi6 and Bluetooth 5.0		
Quantiza Quatant2	10th Generation Intel® Core™ i5-1035G1 Processor (6MB Cache, up to 3.6 GHz) 10th Generation Intel® Core™ i7-1065G7 Processor (8MB Cache, up to 3.9 GHz) Microsoft® Windows® 10 Home 64-bit	Battery Options <sup>1</sup>	3-Cell 40WHr Battery 4-Cell 53 WHr Battery		
		AC Adapter	45W Power Adapter 65W Power Adapter		
Operating System <sup>1,2</sup>	Microsoft® Windows® 10 Professional 64-bit Microsoft® Windows® 10 in S Mode	Dimensions & Weight <sup>1,14</sup>	Plastic Version: Height: 17 – 18.94mm (0.67" – 0.75") x Width: 324.3mm (12.77") x Depth: 222.8mm (8.77")		
Chipset <sup>1</sup>	Integrated with the processor		Starting weight: 1.622kg (3.58 lbs.)		
Graphics <sup>1,11</sup>	Integrated For i7: Intel® Iris Plus Graphics with shared graphics memory For i3 & i5: Intel® UHD Graphics with shared graphics memory NVIDIA® GeForce® MX330 with 2GB GDDR5 graphics memory		Metal Version: Height: 16.44 – 17.94mm (0.65" – 0.71") x Width: 322.5mm (12.70") x Depth: 221.9mm (8.74") Starting weight: 1.538kg (3.39 lbs.)		
Display <sup>1</sup>	14.0-inch HD (1366 x 768) LED-Backlit Touch	Color Option	Plastic Version: Platinum Silver, Dune Metal Version: Titan Grey		
	Narrow Border Display 14.0-inch FHD (1920 x 1080) WVA LED-Backlit Touch Display	Security <sup>1</sup>	Finger Print Reader (Optional) Wedge-shaped Lock		
Memory Options <sup>1,2,3</sup>	4GB DDR4 3200MHz (4GBx1) 8GB DDR4 3200MHz (8GBx1) 8GB DDR4 3200MHz (4GBx2) 12GB DDR4 3200MHz (8GBx1 + 4GBx1) 16GB DDR4 3200MHz (16GBx1) 16GB DDR4 3200MHz (8GBx2)	Software	My Dell: Dell Product Registration + Dell Help and Support, SupportAssist for PCs, Dell Digital Delivery, Dell Power Manager, Dell Update, Dell Mobile Connect, Microsoft® Office 2016 Trial, McAfee Trial (30-day/1yr), Netflix, SmartByte, Windows Hello, Dell Cinema,		
Storage Options <sup>1, 5</sup>	128GB/256GB/512G/1T/2T M.2 PCIe NVMe Solid State Drive	Peripheral	Waves MaxxAudio® Pro Dell Pro Sleeve		
Ports, Slots & Chassis <sup>1</sup>	HDMI 1.4b x1, USB 3.2 Gen 1 x2, USB 3.2 Gen1 Type-C x1 (with Power Delivery & Video) Audio Combo Jack, SD card Reader	Ecosystem <sup>1</sup>	Dell 24 Monitor (S2419H) Dell Wireless Keyboard and Mouse (WM636) Dell Active Pen (PN350M) Dell Adapter HDMI/VGA/Ethernet/USB 3.1 Gen 1   (DA200) Dell Notebook Power Bank Plus (PW7015L)		
Input <sup>1</sup>	Touch Display Integrated Dual Array Microphones Active Pen (Sold Separately) Backlit (optional) Spill Resistant Keyboard HD Camera	Docking Options Regulatory and Environmental Compliance <sup>1</sup>	Dell Universal Dock   D6000 Energy Star 7.1 ErP Lot 3, Lot 6 and update China CEL		
Ontinal Drive	Precision Touchpad	-			
Optical Drive Options	External options only				
Multimedia <sup>1</sup>	Stereo Speaker with MaxxAudio Pro Headphone/Microphone combo jack				

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Hard Drives: GB means 1 billion bytes and TB equals 1 trillion bytes; actual capacity varies with preloaded material and operating environment and will be less. Graphics & System Memory: GB means 1 billion bytes and TB equals 1 trillion bytes; significant system memory may be used to support graphics,

depending on system memory size and other factors.

Battery life figures are based on testing using the Mobile Mark 2014 battery life benchmark test. For more information about this benchmark test, visit www.bapco.com. Test results should be used only to compare one product with another and are not a guarantee you will experience the same battery life. Battery life may be significantly less than the test results and varies depending on your product's configuration, software, usage, operating conditions, power management settings and other factors. Maximum battery life will decrease with time and use. Watt Hour (WHr) - The stated Watt Hour (WHr) is not an indication of battery life. Notebook Weight: Weights vary depending on configuration and manufacturing variability.



Dell Cinema: CinemaColor and CinemaStream are not available on Windows 10S operating systems.

**Dell Mobile Connect**: Dell Mobile Connect is not available on Windows 105 operating systems.

NOTES:

## Inspiron 14 5000 2-in-1 (5406 2n1) **Technical Specifications**



Feature	Technical Specification	Feature	Technical Specification		
Model Number <sup>1</sup>	Inspiron 5406 2n1	Connectivity Options <sup>1</sup>	802.11ac 1x1 WiFi and Bluetooth 5.0 (Plastic Version Only)		
Processor Options <sup>1</sup>	10th Generation Intel® Core™ i3-1005G1 Processor (4MB Cache, up to 3.4 GHz)	Options	802.11ac 2x2 WiFi and Bluetooth 5.0 802.11ax 2x2 WiFi6 and Bluetooth 5.0		
Operating System12	10th Generation Intel® Core ™ i5-1035G1 Processor (6MB Cache, up to 3.6 GHz) 10th Generation Intel® Core ™ i7-1065G7 Processor (8MB Cache, up to 3.9 GHz) Microsoft® Windows® 10 Home 64-bit	Battery Options <sup>1</sup>	3-Cell 40WHr Battery 4-Cell 53 WHr Battery		
		AC Adapter	45W Power Adapter 65W Power Adapter		
Operating System <sup>1,2</sup>	Microsoft® Windows® 10 Professional 64-bit Microsoft® Windows® 10 in S Mode	Dimensions & Weight <sup>1,14</sup>	Plastic Version: Height: 17 – 18.94mm (0.67" – 0.75") x Width: 324.3mm (12.77") x Depth: 222.8mm (8.77")		
Chipset <sup>1</sup>	Integrated with the processor		Starting weight: 1.622kg (3.58 lbs.)		
Graphics <sup>1,11</sup>	Integrated For i7: Intel® Iris Plus Graphics with shared graphics memory For i3 & i5: Intel® UHD Graphics with shared graphics memory NVIDIA® GeForce® MX330 with 2GB GDDR5 graphics memory		Metal Version: Height: 16.44 – 17.94mm (0.65" – 0.71") x Width: 322.5mm (12.70") x Depth: 221.9mm (8.74") Starting weight: 1.538kg (3.39 lbs.)		
Display <sup>1</sup>	14.0-inch HD (1366 x 768) LED-Backlit Touch	Color Option	Plastic Version: Platinum Silver, Dune Metal Version: Titan Grey		
	Narrow Border Display 14.0-inch FHD (1920 x 1080) WVA LED-Backlit Touch Display	Security <sup>1</sup>	Finger Print Reader (Optional) Wedge-shaped Lock		
Memory Options <sup>1,2,3</sup>	4GB DDR4 3200MHz (4GBx1) 8GB DDR4 3200MHz (8GBx1) 8GB DDR4 3200MHz (4GBx2) 12GB DDR4 3200MHz (8GBx1 + 4GBx1) 16GB DDR4 3200MHz (16GBx1) 16GB DDR4 3200MHz (8GBx2)	Software	My Dell: Dell Product Registration + Dell Help and Support, SupportAssist for PCs, Dell Digital Delivery, Dell Power Manager, Dell Update, Dell Mobile Connect, Microsoft® Office 2016 Trial, McAfee Trial (30-day/1yr), Netflix, SmartByte, Windows Hello, Dell Cinema,		
Storage Options <sup>1, 5</sup>	128GB/256GB/512G/1T/2T M.2 PCIe NVMe Solid State Drive	Peripheral	Waves MaxxAudio® Pro Dell Pro Sleeve		
Ports, Slots & Chassis <sup>1</sup>	HDMI 1.4b x1, USB 3.2 Gen 1 x2, USB 3.2 Gen 2 Type-C x1 (with Power Delivery & Video) Audio Combo Jack, SD cord Booder	Ecosystem <sup>1</sup>	Dell 24 Monitor (S2419H) Dell Wireless Keyboard and Mouse (WM636) Dell Active Pen (PN350M) Dell Adapter HDMI/VGA/Ethernet/USB 3.1 Gen 1   (DA200) Dell Notebook Power Bank Plus (PW7015L)		
Input <sup>1</sup>	SD card Reader Touch Display	Docking Options	Dell Universal Dock   D6000		
	Integrated Dual Array Microphones Active Pen (Sold Separately) Backlit (optional) Spill Resistant Keyboard HD Camera Precision Touchpad	Regulatory and Environmental Compliance <sup>1</sup>	Energy Star 7.1 ErP Lot 3, Lot 6 and update China CEL		
Optical Drive Options	External options only				
Multimedia <sup>1</sup>	Stereo Speaker with MaxxAudio Pro Headphone/Microphone combo jack				

NOTES:

Hard Drives: GB means 1 billion bytes and TB equals 1 trillion bytes; actual capacity varies with preloaded material and operating environment and will be less. Graphics & System Memory: GB means 1 billion bytes and TB equals 1 trillion bytes; significant system memory may be used to support graphics,

depending on system memory size and other factors.

Battery life figures are based on testing using the Mobile Mark 2014 battery life benchmark test. For more information about this benchmark test, visit www.bapco.com. Test results should be used only to compare one product with another and are not a guarantee you will experience the same battery life. Battery life may be significantly less than the test results and varies depending on your product's configuration, software, usage, operating conditions, power management settings and other factors. Maximum battery life will decrease with time and use. Watt Hour (WHr) - The stated Watt Hour (WHr) is not an indication of battery life. Notebook Weight: Weights vary depending on configuration and manufacturing variability.



Dell Cinema: CinemaColor and CinemaStream are not available on Windows 10S operating systems. Dell Mobile Connect: Dell Mobile Connect is not available on Windows 10S operating systems.

## Inspiron 14 5000 2-in-1 Product Gallery – Dimensions/Front View

### Plastic, Dune & Platinum Silver

Width: 324.3 mm / 12.77"



Thickness: 17 – 18.94 mm / 0.67" – 0.75"



## Inspiron 14 5000 2-in-1 Product Gallery – Dimensions/Front View

### Metal Top Cover & Palmrest, Titan Grey

Width: 322.5 mm / 12.70"



Thickness: 16.44 – 17.94 mm / 0.65" – 0.71"



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## Inspiron 14 5000 2-in-1 Product Gallery – Top View



Precision touchpad



## Inspiron 14 5000 2-in-1 Product Gallery – Side View





## Inspiron 14 5000 2-in-1 Product Gallery – Color/Material Options

Plastic, Dune & Platinum Silver





## Inspiron 14 5000 2-in-1 Product Gallery – Color/Material Options

Top Cover & Palmrest, Titan Grey











## Inspiron 14 5000 2-in-1 Product Gallery – Four Flexible Modes

Laptop

Stand





Tablet



Tent





## Inspiron 14 5000 2-in-1 (5400 2n1) Battery Claims

#### Inspiron 14 5000 2-in-1 Battery Life Claims (Model 5400 2n1)

The Inspiron 14 5000 2-in-1 has up to **9 hours 41 minutes (581 mins)** of **Mobile Mark 14 battery life** when equipped with 10th Generation Intel® Core™ i3-1005G1 Processor, Intel® UHD Graphics, 4GB DDR4 system memory, 512GB PCIe NVMe SSD, FHD (1920 x 1080), 3-cell 40 WHr\* battery and Windows 10, as tested by Dell labs in April 2020.\*\* Config: HELLCATN514ICL2101\_5052B\_P

#### Inspiron 14 5000 2-in-1 Battery Life Claims (Model 5400 2n1)

The Inspiron 14 5000 2-in-1 has up to **11 hours 10 minutes (671 mins)** of **Mobile Mark 14 battery life** when equipped with 10th Generation Intel® Core™ i3-1005G1 Processor, Intel® UHD Graphics, 8GB DDR4 system memory, 256GB PCIe NVMe SSD, HD (1366 x 768), 3-cell 40 WHr\* battery and Windows 10, as tested by Dell labs in April 2020.\*\* Config: HELLCATN514ICL2101\_5015

#### Inspiron 14 5000 2-in-1 Battery Life Claims (Model 5400 2n1)

The Inspiron 14 5000 2-in-1 has up to **11 hours 05 minutes (665 mins)** of **Mobile Mark 14 battery life** when equipped with 10th Generation Intel® Core<sup>™</sup> i3-1005G1 Processor, Intel® UHD Graphics, 4GB DDR4 system memory, 128GB PCIe NVMe SSD, HD (1366 x 768), 3-cell 40 WHr\* battery and Windows 10, as tested by Dell labs in April 2020.\*\* Config: HELLCATN514ICL2101\_5058\_P

#### Inspiron 14 5000 2-in-1 Battery Life Claims (Model 5400 2n1)

The Inspiron 14 5000 2-in-1 has up to **11 hours 21 minutes (681 mins)** of **Mobile Mark 14 battery life** when equipped with 10th Generation Intel® Core<sup>™</sup> i5-1035G1 Processor, Intel® UHD Graphics, 8GB DDR4 system memory, 256GB PCIe NVMe SSD, HD (1366 x 768), 3-cell 40 WHr\* battery and Windows 10, as tested by Dell labs in April 2020.\*\* Config: HELLCATN514ICL2101\_5020

#### Inspiron 14 5000 2-in-1 Battery Life Claims (Model 5400 2n1)

The Inspiron 14 5000 2-in-1 has up to **9 hours 17 minutes (557 mins)** of **Mobile Mark 14 battery life** when equipped with 10th Generation Intel® Core<sup>™</sup> i5-1035G1 Processor, Intel® UHD Graphics, 8GB DDR4 system memory, 512GB PCIe NVMe SSD, FHD (1920 x 1080), 3-cell 40 WHr\* battery and Windows 10, as tested by Dell labs in April 2020.\*\* Config: HELLCATN514ICL2101\_5021

#### ExpressCharge<sup>™</sup>

The Inspiron 14 5000 2-in-1 (5400 2n1) can charge **up to 80% battery capacity in as fast as an hour** with ExpressCharge<sup>™</sup> enabled in the Dell Power Manager Software.<sup>\*\*\*</sup>

The config runtime and starting weights is subject to regional assortment of system with the above-listed components. \*The stated Watt Hour (WHr) is not an indication of battery life.

\*\*Battery life is based on Mobile Mark 2014 benchmark test, available at www.bapco.com. Test results are for comparative purposes only. Actual battery life may be significantly less than the test results and varies depending on product configuration and use, software usage, operating conditions, power management settings and other factors. Maximum battery life will decrease with time.

\*\*\* Within Dell Power Manager software, selecting ExpressCharge™ can recharge system battery from 0% up to 80% within 60 minutes. After charging has reached 80% capacity, charging speed will return to normal speed. Recommended for use with the provided Dell power adapter; not recommended with a smaller capacity power adapter.

Charging time may vary +/-10% due to system tolerance



## Inspiron 14 5000 2-in-1 (5400 2n1) Battery Claims

#### Inspiron 14 5000 2-in-1 Battery Life Claims (Model 5400 2n1)

The Inspiron 14 5000 2-in-1 has up to **10 hours 35 minutes (635 mins)** of **Mobile Mark 14 battery life** when equipped with 10th Generation Intel® Core™ i5-1035G1 Processor, Intel® UHD Graphics, 8GB DDR4 system memory, 256GB PCIe NVMe SSD, FHD (1920 x 1080), 3-cell 40 WHr\* battery and Windows 10, as tested by Dell labs in April 2020.\*\* Config: HELLCATN514ICL2101\_5009B

#### Inspiron 14 5000 2-in-1 Battery Life Claims (Model 5400 2n1)

The Inspiron 14 5000 2-in-1 has up to **9 hours 34 minutes (574 mins)** of **Mobile Mark 14 battery life** when equipped with 10th Generation Intel® Core<sup>™</sup> i5-1035G1 Processor, NVIDIA® GeForce® MX330, 8GB DDR4 system memory, 512GB PCIe NVMe SSD, FHD (1920 x 1080), 3-cell 40 WHr\* battery and Windows 10, as tested by Dell labs in April 2020.\*\* Config: HELLCATN514ICL2101\_5047B\_P

#### Inspiron 14 5000 2-in-1 Battery Life Claims (Model 5400 2n1)

The Inspiron 14 5000 2-in-1 has up to **12 hours 54 minutes (774 mins)** of **Mobile Mark 14 battery life** when equipped with 10th Generation Intel® Core™ i7-1065G7 Processor, NVIDIA® GeForce® MX330, 16GB DDR4 system memory, 1TB PCIe NVMe SSD, FHD (1920 x 1080), 4-cell 53 WHr\* battery and Windows 10, as tested by Dell labs in April 2020.\*\* Config: HELLCATN514ICL2101 5058B P

#### Inspiron 14 5000 2-in-1 Battery Life Claims (Model 5400 2n1)

The Inspiron 14 5000 2-in-1 has up to **9 hours 26 minutes (566 mins)** of **Mobile Mark 14 battery life** when equipped with 10th Generation Intel® Core<sup>™</sup> i7-1065G7 Processor, Intel® Iris Plus Graphics, 8GB DDR4 system memory, 512GB PCIe NVMe SSD, FHD (1920 x 1080), 3-cell 40 WHr\* battery and Windows 10, as tested by Dell labs in April 2020.\*\* Config: HELLCATN514ICL2101\_5027B2\_OPP

#### Inspiron 14 5000 2-in-1 Battery Life Claims (Model 5400 2n1)

The Inspiron 14 5000 2-in-1 has up to **11 hours 50 minutes (710 mins)** of **Mobile Mark 14 battery life** when equipped with 10th Generation Intel® Core<sup>™</sup> i7-1065G7 Processor, Intel® Iris Plus Graphics, 16GB DDR4 system memory, 512GB PCIe NVMe SSD, FHD (1920 x 1080, 3-cell 40 WHr\* battery and Windows 10, as tested by Dell labs in April 2020.\*\* Config: HELLCATN514ICL2101\_5012

The config runtime and starting weights is subject to regional assortment of system with the above-listed components. \*The stated Watt Hour (WHr) is not an indication of battery life.

\*\*Battery life is based on Mobile Mark 2014 benchmark test, available at www.bapco.com. Test results are for comparative purposes only. Actual battery life may be significantly less than the test results and varies depending on product configuration and use, software usage, operating conditions, power management settings and other factors. Maximum battery life will decrease with time.

\*\*\* Within Dell Power Manager software, selecting ExpressCharge ™ can recharge system battery from 0% up to 80% within 60 minutes. After charging has reached 80% capacity, charging speed will return to normal speed.

Recommended for use with the provided Dell power adapter; not recommended with a smaller capacity power adapter. Charging time may vary +/-10% due to system tolerance



### Inspiron 14 5000 2-in-1 (5406 2n1) Battery Claims



The config runtime and starting weights is subject to regional assortment of system with the above-listed components. \*The stated Watt Hour (WHr) is not an indication of battery life.

\*\*Battery life is based on Mobile Mark 2014 benchmark test, available at www.bapco.com. Test results are for comparative purposes only. Actual battery life may be significantly less than the test results and varies depending on product configuration and use, software usage, operating conditions, power management settings and other factors. Maximum battery life will decrease with time.

\*\*\* Within Dell Power Manager software, selecting ExpressCharge™ can recharge system battery from 0% up to 80% within 60 minutes. After charging has reached 80% capacity, charging speed will return to normal speed. Recommended for use with the provided Dell power adapter; not recommended with a smaller capacity power adapter.

Charging time may vary +/-10% due to system tolerance



### Inspiron 14 5000 2-in-1 (5400 2n1) Weight Claims – Plastic

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#### Inspiron 14 5000 2-in-1 Weight Claim (Model 5400)

The Inspiron 14 5000 2-in-1 series starting weight\* is starting from **3.58 lbs. (1.622kg)** when equipped with 10th Generation Intel® Core<sup>™</sup> i5-1035G1 Processor, Intel® UHD Graphics with shared graphics memory, 8GB DDR4 system memory, 256GB SSD, 14.0-inch HD (1280x720) LED-Backlit Touch Narrow Border Display, 3-cell 40 WHr battery, as tested by Dell labs April 2020. Config: HELLCATN514ICL2101\_5020

#### Inspiron 14 5000 2-in-1 Weight Claim (Model 5400)

The Inspiron 14 5000 2-in-1 series starting weight\* is starting from **3.58 lbs. (1.622kg)** when equipped with 10th Generation Intel® Core<sup>™</sup> i3-1005G1 Processor, Intel® UHD Graphics with shared graphics memory, 8GB DDR4 system memory, 256GB SSD, 14.0-inch HD (1280x720) LED-Backlit Touch Narrow Border Display, 3-cell 40 WHr battery, as tested by Dell labs April 2020. Config: HELLCATN514ICL2101\_5015

#### Inspiron 14 5000 2-in-1 Weight Claim (Model 5400)

The Inspiron 14 5000 2-in-1 series starting weight\* is starting from **3.58 lbs. (1.622kg)** when equipped with 10th Generation Intel® Core<sup>™</sup> i3-1005G1 Processor, Intel® UHD Graphics with shared graphics memory, 4GB DDR4 system memory, 128GB SSD, 14.0-inch HD (1280x720) LED-Backlit Touch Narrow Border Display, 3-cell 40 WHr battery, as tested by Dell labs April 2020. Config: HELLCATN514ICL2101\_5058\_P

#### Inspiron 14 5000 2-in-1 Weight Claim (Model 5400)

The Inspiron 14 5000 2-in-1 series starting weight\* is starting from **3.58 lbs. (1.624kg)** when equipped with 10th Generation Intel® Core<sup>™</sup> i5-1035G1 Processor, Intel® UHD Graphics with shared graphics memory, 8GB DDR4 system memory, 512GB SSD, 14.0-inch FHD (1920 x 1080) WVA LED-Backlit Touch Display, 3-cell 40 WHr battery, as tested by Dell labs April 2020. Config: HELLCATN514ICL2101\_5021

#### Inspiron 14 5000 2-in-1 Weight Claim (Model 5400)

The Inspiron 14 5000 2-in-1 series starting weight\* is starting from **3.58 lbs. (1.625kg)** when equipped with 10th Generation Intel® Core<sup>™</sup> i7-1065G7 Processor, Intel® Iris Plus Graphics with shared graphics memory, 16GB DDR4 system memory, 512GB SSD, 14.0-inch FHD (1920 x 1080) WVA LED-Backlit Touch Display, 3-cell 40 WHr battery, as tested by Dell labs April 2020. Config: HELLCATN514ICL2101\_5012



### Inspiron 14 5000 2-in-1 (5400 2n1) Weight Claims – Metal

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#### Inspiron 14 5000 2-in-1 Weight Claim (Model 5400)

The Inspiron 14 5000 2-in-1 series starting weight\* is starting from **3.39 lbs. (1.538kg)** when equipped with 10th Generation Intel® Core<sup>™</sup> i5-1035G1 Processor, Intel® UHD Graphics with shared graphics memory, 8GB DDR4 system memory, 256GB SSD, 14.0-inch FHD (1920 x 1080) WVA LED-Backlit Touch Display, 3-cell 40 WHr battery, as tested by Dell labs April 2020. Config: HELLCATN514ICL2101\_5009B

#### Inspiron 14 5000 2-in-1 Weight Claim (Model 5400)

The Inspiron 14 5000 2-in-1 series starting weight\* is starting from **3.39 lbs. (1.538kg)** when equipped with 10th Generation Intel® Core<sup>™</sup> i3-1005G1 Processor, Intel® UHD Graphics with shared graphics memory, 4GB DDR4 system memory, 512GB SSD, 14.0-inch FHD (1920 x 1080) WVA LED-Backlit Touch Display, 3-cell 40 WHr battery, as tested by Dell labs April 2020. Config: HELLCATN514ICL2101\_5052B\_P

#### Inspiron 14 5000 2-in-1 Weight Claim (Model 5400)

The Inspiron 14 5000 2-in-1 series starting weight\* is starting from **3.39 lbs. (1.538kg)** when equipped with 10th Generation Intel® Core<sup>™</sup> i7-1065G7 Processor, Intel® Iris Plus Graphics with shared graphics memory, 8GB DDR4 system memory, 512GB SSD, 14.0-inch FHD (1920 x 1080) WVA LED-Backlit Touch Display, 3-cell 40 WHr battery, as tested by Dell labs April 2020. Config: HELLCATN514ICL2101\_5027B2\_OPP

#### Inspiron 14 5000 2-in-1 Weight Claim (Model 5400)

The Inspiron 14 5000 2-in-1 series starting weight\* is starting from **3.43 lbs. (1.558kg)** when equipped with 10th Generation Intel® Core™ i5-1035G1 Processor, NVIDIA® GeForce® MX330 with 2GB GDDR5 graphics memory, 8GB DDR4 system memory, 512GB SSD, 14.0-inch FHD (1920 x 1080) WVA LED-Backlit Touch Display, 3-cell 40 WHr battery, as tested by Dell labs April 2020. Config: HELLCATN514ICL2101\_5047B\_P

#### Inspiron 14 5000 2-in-1 Weight Claim (Model 5400)

The Inspiron 14 5000 2-in-1 series starting weight\* is starting from **3.57 lbs. (1.621kg)** when equipped with 10th Generation Intel® Core<sup>™</sup> i7-1065G7 Processor, Intel® UHD Graphics with shared graphics memory, 16GB DDR4 system memory, 1TB SSD, 14.0-inch FHD (1920 x 1080) WVA LED-Backlit Touch Display, 4-cell 53 WHr battery, as tested by Dell labs April 2020. Config: HELLCATN514ICL2101\_5058B\_P



## Inspiron software

### Microsoft Office 2016 Trial

Fully loaded with the latest and greatest versions of favorite applications: Word, Excel, PowerPoint, and OneNote.

### McAfee LiveSafe

Award-winning security for every device; shields PCs from viruses and online threats like risky websites and dangerous downloads, shreds digital files like e-bills and online bank statements saved on PCs.

### **Foxit Phantom Standard PDF**

Converts PDFs to Word, Excel or PowerPoint formats while preserving fonts, formatting, and layouts; access and share recently viewed PDFs from computers or mobile devices.

### SupportAssist

A Windows based software program that automates support from Dell by identifying hardware and software issues on Dell laptops, desktops and tablets. SupportAssist notifies customers when an issue is detected.

### **Dell Mobile Connect**

Allows complete wireless integration between your Dell PC and smartphone. Make calls, send texts, get notifications and even mirror your phone onto your PC to interact with apps

### **Dell Color Profiles**

Enhances on-screen content by adjusting perceived color characteristics and assigning color filters based on preference

### SmartByte

Experience less buffering, few drops, and better resolution with this network optimizer. It detects, prioritizes, and delivers your video packets ahead of other network traffic, so streaming video and web calls run smoothly.

### Waves MaxxAudio<sup>®</sup> Pro

Professional-grade control panel providing audio controls and tuning that adds dimensionality to music and videos.



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# Services for Inspiron

Dell has services to help with technology needs throughout the life of your Inspiron. Our mission is to be the technology services provider you trust to keep you connected and productive so you can focus on doing more.

#### Basic Limited Hardware Warranty Plus Mail-In Service after Remote Diagnosis

Dell's 1 Year Limited Hardware Warranty with Mail-In service after remote diagnosis<sup>1</sup> – If your system encounters an issue covered by Dell's Limited Hardware Warranty<sup>2</sup> and that issue cannot be resolved remotely, this service offers a Mail-In Repair Service (customer provides box and Dell pays shipping) for defects in materials and workmanship in your PC. You can also upgrade or extend your warranty and support coverage with Dell Premium Support. With Premium Support you get 24x7 access to dedicated Dell tech support experts and up to 86% less time on the phone than Limited Hardware Warranty.<sup>3</sup>

#### **Dell Premium Support**

Tech support can be frustrating with long phone menus, hold times and being transferred again and again. Now, Dell Premium Support, eliminates the hassle with SupportAssist technology by automatically detecting hardware and software issues and proactively alerting you with system alerts and by email when they occur. Our expert technicians even call you with all the information they need to quickly resolve critical issues. You also get 24x7 phone access to experts and onsite support after remote diagnosis<sup>1</sup>.

#### **Dell Premium Support Plus<sup>4</sup>**

Premium Support Plus for PCs is the best supply plan for your busy lifestyle. Everything you need is included - from easy 24/7 access to experts, to accident repairs, and technicians that come to you.

It keeps your computer running at its best. When used with Dell's exclusive SupportAssist technology1, it automatically predicts problems before they happen, optimizes PC settings and removes viruses. If there is an issue, work begins without you having to pick up the phone, and that means a faster fix.

Premium Support Plus is the ultimate support experience, designed for you.

#### Accidental Damage Service<sup>5</sup>

Accidents happen – Dell can help. Minimize the unplanned expenses and downtime by protecting you against unforeseen mishaps caused by drops, spills, surges and breaks. No matter how careful you are, accidents can happen. Accidental Damage Service can provide repair or replacement of your system for accidents up to 3 years, not otherwise covered by the Limited Hardware Warranty.<sup>2</sup>

1 - Onsite Service is not available on Chromebook or Venue tablets, except the Venue 11 Pro. Remote Diagnosis is determination by online/phone technician of cause of issue; may involve customer access to inside of system and multiple or extended sessions. If issue is covered by Limited Hardware Warranty and not resolved remotely, technician and/or part will be dispatched, usually in 1 or 2 business days following completion of Remote Diagnosis. Onsite Service is provided by Dell Marketing L.P. Availability varies. Other conditions apply. For complete details about Onsite Service, see dell.com/ servicecontracts

2 - For copy of Limited Hardware Warranty, write Dell USA LP, Attn: Warranties, One Dell Way, Round Rock, TX 78682.

3 - Based on May 2015 Principled Technologies Test Report commissioned by Dell comparing Premium Support with Ltd. Hardware Warranty tech support troubleshooting for hard drive failure. Actual results will vary. Click here for full report.

4 - SupportAssist: SupportAssist not available on Linux, Windows RT, Android, Ubuntu or Chrome based products. SupportAssist automatically detects and proactively alerts Dell to: operating system issues, software upgrades, driver updates and patches, failures of hard drives, batteries. Predictive analysis failure detection is limited to hard drives, solid state drives and batteries.

5 - This service excludes theft, loss, and damage due to fire, flood or other acts of nature, or intentional damage. Customers may be required to return unit to Dell. Limit of 1 qualified incident per contract year. For complete details, visit www.dell.com/servicecontracts.



## Important information

Hard Drives: GB means 1 billion bytes and TB equals 1 trillion bytes; actual capacity varies with preloaded material and operating environment and will be less.

**Graphics & shared memory:** GB means 1 billion bytes and TB equals 1 trillion bytes; significant system memory may be used to support graphics, depending on system memory size and other factors.

Wireless connectivity: Where wireless access is available. Additional access charges apply in some locations.

Weight: Weights vary depending on configuration and manufacturing variability.

**Limited hardware warranty:** For copy of Ltd Hardware Warranty, write Dell USA LP, Attn: Warranties, One Dell Way, Round Rock, TX 78682 or see <u>www.dell.com/warranty</u>.

**Dell ProSupport**<sup>™</sup>: Availability and terms of Dell Services vary by region. For more information, visit <u>www.dell.com/servicedescriptions</u>.

Accidental Damage: Service excludes theft, loss, and damage due to fire, flood or other acts of nature, or intentional damage. Customer may be required to return unit to Dell. For complete details, visit <u>www.dell.com/servicecontracts</u>.

**Return for Repair after Remote Diagnosis:** Remote Diagnosis is determination by online/phone technician of cause of issue; may involve customer access to inside of system and multiple or extended sessions. If issue is covered by Limited Hardware and not resolved remotely, this service offers a 10-14 day mail-in repair option following completion of Remote Diagnosis

Rapid Return for Repair after Remote Diagnosis: Remote Diagnosis is determination by online/phone technician of cause of issue and multiple or extended sessions. If issue is covered by Limited Hardware Warranty (<u>www.dell.com/warranty</u>) and not resolved remotely, shipping instructions will be provided. Next Business Day shipping not available in all areas, which may delay repair and return times. Other conditions apply. For complete details about Rapid Return service, visit <u>www.dell.com/servicecontracts</u>

\*EPEAT registration varies by country. Please see www.epeat.net for specific country registration and rating.

#### CAUTION: GEOGRAPHIC LIMITATIONS ON COMPARATIVE ADVERTISING

Comparative claims are not allowed in all countries. Please see below to learn which countries ban Dell vs. Dell claims, and which countries will allow the claims only if based upon independent third party testing. You may also contact Legal Counsel in the Region where the claim will be made for additional guidance.

3rd party testing required (Do not make claims) in: South Africa, Ukraine, Venezuela.

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