Exceptional experience by design.

LATITUDE 5000 SERIES 2-n-1 5285

Thin, light and powerful

Weighs less than 2 pounds, built with 7th Gen Intel® Core™ processors and optimum battery technology to help you excel at work.

Security that is convenient and scalable

Features may include Windows Hello via IR camera or more stringent levels including biometric card readers with Control Vault 2™ and FIPS 140-2 Level 3 certification.

Easy to service

Designed with simplicity in mind. Servicing hard drives, batteries or WWAN cards onsite is a breeze and minimizes downtime.

Features & Technical Specifications

Model Number	**Latitude 5285 2-in-1**
Processor Options[1]	7th Generation Intel® Core™ i7-7600U Processor (up to 3.9GHz, 4M cache, 15W), vPro
Operating System[1]	Microsoft® Windows 10 Pro 64
Memory Options[1, 2, 3]	LPDDR3 SDRAM 1866MHz; Supporting up to 16GB (on board)
Chipset[1]	Integrated with the Processor
Intel Responsiveness Technologies[1,7]	Intel® Rapid Storage Technology
Graphics[1,13]	Intel® Integrated HD Graphics 620
Display[1]	12.3" 3:2 1920x1280 Touch with Corning® Gorilla Glass® 4, Anti-reflective and Anti-Smudge, 340 nits
Storage[1]	256GB SATA Class 20 Solid State Drive
Security[1]	Authentication Bundle 2: Touch Fingerprint Reader, FIPS 201 Contacted Smart Card, Contactless Smart Card/NFC5, Control Vault 2.0 Advanced Authentication with FIPS 140-2 Level 3 Certification
Optical Drive Options	External Options Only
Multimedia[1]	5MP Integrated Camera (User-Facing fixed focus) 8MP Integrated Camera (World-Facing auto focus) Stereo Speaker with MaxAudio Pro Noise reducing integrated array microphones Headset/mic combo jack
Battery[1]	42 WHr[6] Polymer, ExpressCharge™ capable
Power[1]	45W adapter, USB Type-C (3' AC/6' DC)
Connectivity[1]	WiFi Display (Miracast)[14] **Wireless LAN[8]:** Intel® Dual-Band Wireless-AC 8265 Wi-Fi + BT 4.2[17] Wireless Card (2x2). Bluetooth Optional
Ports, Slots and Chassis[1]	2 x Display Port over USB Type-C™ 1 x USB3.1 Gen 1 (with PowerShare) uSIM card slot (WWAN only) uSD 4.0 Memory card reader Optional Contacted SmartCard Reader, touch Fingerprint Reader Noble Wedge Lock slot Windows Home Button Power Button Volume Up/Down Rocker I2C for Keyboard connection
Keyboard	Latitude 5285 Travel Keyboard

Pen	Dell Active Pen PN557W
Dimensions and Weight[1,15]	Width: 11.5" / 292mm Height: 0.38" / 9.76mm Depth: 8.22" / 208.8mm Starting weight: Tablet only - 1.89lb / 856g; Tablet with Travel Keyboard: 2.64lb / 1196g (32 Whr[6], M.2 128GB SATA SSD)
Regulatory and Environmental Compliance[1]	T17G: T02H T17G001: T02H001 ENERGY STAR 6.1[1] EPEAT Gold Registered. For specific country participation and rating, please see www.epeat.net Hg-Free/Arsenic-Free BFR/PVC free (not including PSU)[9] TAA compliant
Input[1]	Latitude 5285 Travel Keyboard Active Pen PN557W
Sensors	Gyroscope, eCompass/Magnetometer, Accelerometer, GPS (via WWAN Card only), Ambient Light Sensor
Systems Management[1]	Intel® vPro™ (AMT 11.0) Technology's advanced management features (optional, requires Intel WiFi® Link WLAN and a vPro compatible processor), Dell Client Command Suite available (dell.com/command), Factory Installed Dell Client Command	Update, Dell Command	Power Manager
Warranty and Service[1]	Limited Hardware Warranty[4] for accidental breakage, standard one year mail-in service after remote diagnosis[11], four year hardware warranty extensions and four year Dell ProSupport contracts available[12]. When at the Academy, there is walk-in service at the Help Desk.
Peripheral Ecosystem[1]	Powerful accessories designed and tested for Latitude 5285 2-in-1 enable seamless productivity for Corridor Warriors and On-the-Go Professionals, wherever work takes them. Includes Dell Latitude 5285 Travel Keyboard, Dell Active Pen (PN557W), Dell Hybrid Adapter + Power Bank - USB-C, Dell Adapter – USB-C to HDMI/VGA/ Ethernet/USB 3.0, Dell Dock - WD15, Dell Wireless Mouse – WM527, Dell Pro Stereo Wireless Headset – UC650 (July 2017)

[1] Offering may vary by country and by configuration
[2] A 64-bit operating system is required to support 4GB or more of system memory.
[3] GB means 1 billion bytes and TB equals 1 trillion bytes; actual capacity varies with preloaded material and operating environment and will be less.
[4] Limited Hardware Warranty: For copy of Limited Hardware Warranty, write Dell USA LP, Attn: Warranties, One Dell Way, Round Rock, TX 78682 or see www.dell.com/warranty
[5] Tap to Pay will not be supported. Tap to Login is only supported with USH SKU
[6] The stated Watt Hour (WHr) is not an indication of battery life
[7] Intel Rapid Storage Technology requires a HDD, mSATAor an SSD, as primary storage device. See OS requirements
[8] Wireless antenna and module available only at time of system purchase
[9] Dell Latitude 5000 Series 2-in-1 are brominated flame retardant free (BFR-free) and polyvinyl chloride free (PVC-free); meeting the definition of BFR-PVC-free as set forth in the iNEMI Position Statement on the 'Definition of Low-Halogen Electronics (BFR-/CFR-/PVC-free)'. Plastic parts contain less than 1,000 ppm (0.1%) of bromine (if the Br source is from BFRs) and less than 1,000 ppm (0.1%) of chlorine (if the Cl source is from CFRs or PVC or PVC copolymers). All printed circuit board (PCB) and substrate laminates contain bromine/chlorine total less than 1,500 ppm (0.15%) with a maximum chlorine of 900 ppm (0.09%) and maximum bromine being 900 ppm (0.09%).
[10] Mobile Broadband Subject to service provider's broadband subscription and coverage area; additional charges apply.
[11] Onsite Service 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 Warranty (www.dell.com/warranty) and not resolved remotely, technician and/or part will be dispatched, usually within 1 business day following completion of Remote Diagnosis. Availability varies. Other conditions apply.
[12] Dell Services: Availability and terms of Dell Services vary by region. For more information, visit www.dell.com/servicedescriptions.
[13] 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.
[14] Miracast Wireless Technology: Requires a compatible media adapter (sold separately) and an HDMI-enabled display.
[15] Weights vary based on configuration and manufacturing variability.
[16] Available in US only
[17] Intel 8265ac / 18265ac card support BT4.2 but is limited to BT4.1 by Windows OS