



**DELL Inspiron 7573 Intel® Core™ i7 i7-8550U Hibrid (2 dalam 1)  
39,6 cm (15.6") Skrin sentuh Full HD 8 GB DDR4-SDRAM 256 GB  
SSD NVIDIA® GeForce® 940MX Windows 10 Home Hitam, Kelabu**

**Brand :** DELL

**Product family:** Inspiron

**Product code:**  
NI157573\_BT\_H003E

**Product name :** 7573

DELL Inspiron 7573. Jenis produk: Hibrid (2 dalam 1), Faktor bentuk: Boleh tukar (Melipat). Keluarga pemproses: Intel® Core™ i7, Model pemproses: i7-8550U, Frekuensi pemproses: 1,8 GHz. Pepenjuru paparan: 39,6 cm (15.6"), Jenis HD: Full HD, Resolusi paparan: 1920 x 1080 piksel, Skrin sentuh. Memori dalaman: 8 GB, Jenis memori dalaman: DDR4-SDRAM. Kapasiti keseluruhan storan: 256 GB, Media simpanan: SSD. Sistem operasi yang dipasang: Windows 10 Home. Product color: Hitam, Kelabu



| Reka bentuk                     |                         | Port & antara muka                                     |                 |
|---------------------------------|-------------------------|--------------------------------------------------------|-----------------|
| Jenis produk *                  | Hibrid (2 dalam 1)      | Mod Alternatif DisplayPort USB Jenis C                 | ✓               |
| Product color *                 | Hitam, Kelabu           | USB Tidur-dan-Cas                                      | ✓               |
| Faktor bentuk *                 | Boleh tukar (Melipat)   | Port USB Tidur-dan-Cas                                 | 1               |
| Paparan                         |                         | Papan kekunci                                          |                 |
| Pepenjuru paparan *             | 39,6 cm (15.6")         | Peranti penunjuk                                       | Pad sentuh      |
| Resolusi paparan *              | 1920 x 1080 piksel      | Pad kekunci angka *                                    | ✗               |
| Skrin sentuh *                  | ✓                       | Cahaya belakang papan kekunci                          | ✓               |
| Jenis HD                        | Full HD                 | Kunci Windows                                          | ✓               |
| Jenis panel                     | IPS                     | Perisian                                               |                 |
| Lampu belakang LED              | ✓                       | Seni bina sistem operasi                               | 64-bit          |
| Nisbah aspek asal               | 16:9                    | Pemacu disertakan                                      | ✓               |
| Jarak piksel                    | 0,17925 x 0,17925 mm    | Sistem operasi yang dipasang *                         | Windows 10 Home |
| Dwiskrin                        | ✗                       | Ciri khas pemproses                                    |                 |
| Pemproses                       |                         | Teknologi Intel® My WiFi (Intel® MWT)                  | ✓               |
| Pengilang pemproses *           | Intel                   | Teknologi Intel® Smart Response                        | ✓               |
| Keluarga pemproses *            | Intel® Core™ i7         | Teknologi Intel® Identity Protection (Intel® IPT)      | ✓               |
| Generasi pemproses              | 8th gen Intel® Core™ i7 | Teknologi Intel® Hyper Threading (Teknologi Intel® HT) | ✓               |
| Model pemproses *               | i7-8550U                | Teknologi Intel® Turbo Boost                           | 2.0             |
| Teras pemproses                 | 4                       | Teknologi SpeedStep Intel yang telah dipertingkat      | ✓               |
| Benang pemproses                | 8                       | Teknologi Video Jernih HD Intel® (Intel® CVT HD)       | ✓               |
| Frekuensi peningkatan pemproses | 4 GHz                   | Teknologi Video Jelas Intel                            | ✓               |
| Frekuensi pemproses *           | 1,8 GHz                 | Teknologi Intel® InTru™ 3D                             | ✓               |
| Kadar sistem bus                | 4 GT/s                  | Teknologi Video Intel® Laju Segerak                    | ✓               |
| Pemproses cache                 | 8 MB                    | Akses Memori Fleks Intel                               | ✓               |
| Processor cache type            | Cache Pintar            | Intel® AES Arahan Baharu (Intel® AES-NI)               | ✓               |
| Soket pemproses                 | BGA 1356                |                                                        |                 |
| Pemproses litografi             | 14 nm                   |                                                        |                 |
| Mod pengoperasian pemproses     | 64-bit                  |                                                        |                 |
| Pemproses nama kod              | Kaby Lake R             |                                                        |                 |
| Bus type                        | OPI                     |                                                        |                 |
| Melangkah                       | Y0                      |                                                        |                 |

| Pemproses                                            |                         | Ciri khas pemproses                                                                   |                         |
|------------------------------------------------------|-------------------------|---------------------------------------------------------------------------------------|-------------------------|
| Thermal Design Power (TDP)                           | 15 W                    | Teknologi Intel Pelaksanaan yang Dipercayai                                           | ✗                       |
| Frekuensi TDP-naik boleh dikonfigurasi               | 2 GHz                   | Intel Keadaan Terhenti yang Dipertingkatkan                                           | ✓                       |
| TDP-turun boleh dikonfigurasi                        | 25 W                    | Intel VT-x dengan Jadual Halaman yang Dipanjangkan (EPT)                              | ✓                       |
| TDP-turun yang boleh dikonfigurasi                   | 10 W                    | Intel® Secure Key                                                                     | ✓                       |
| Frekuensi TDP-turun boleh dikonfigurasi              | 0,8 GHz                 | Intel® TSX-NI                                                                         | ✗                       |
| Tjunction                                            | 100 °C                  | Intel® Pengawal OS                                                                    | ✓                       |
| Jumlah maksimum jalur PCI Ekspres                    | 12                      | Intel Sambungan Pengawal Perisian (Intel SGX)                                         | ✓                       |
| Versi slot PCI Ekspres                               | 3.0                     | Intel® Teknologi video jernih untuk Peranti Internet Mudah Alih (Intel CVT untuk MID) | ✓                       |
| Konfigurasi PCI Ekspres                              | 1x2+2x1, 1x4, 2x2, 4x1  | Intel 64                                                                              | ✓                       |
| Disokong ECC oleh pemproses                          | ✗                       | Laksanakan Bit nyahdaya                                                               | ✓                       |
| Memori                                               |                         | Keadaan terbiar                                                                       | ✓                       |
| Memori dalaman *                                     | 8 GB                    | Teknologi Pemantauan Termal                                                           | ✓                       |
| Jenis memori dalaman                                 | DDR4-SDRAM              | Processor package size                                                                | 42 x 24 mm              |
| Kelajuan jam memori                                  | 2400 MHz                | Set arahan disokong                                                                   | AVX 2.0, SSE4.1, SSE4.2 |
| Faktor bentuk memori                                 | SO-DIMM                 | CPU konfigurasi (maks)                                                                | 1                       |
| Slot memori                                          | 2x SO-DIMM              | Opsyen Tertanam tersedia                                                              | ✗                       |
| Memori dalaman maksimum *                            | 32 GB                   | Teknologi Kemayaan Intel untuk I/O (VT-d) terarah                                     | ✓                       |
| Storan                                               |                         | Intel Identity Protection Technology version                                          | 1,00                    |
| Kapasiti keseluruhan storan *                        | 256 GB                  | Intel Versi Teknologi Tindak Balas Pintar                                             | 1,00                    |
| Media simpanan *                                     | SSD                     | Intel Secure Key Technology version                                                   | 1,00                    |
| Jumlah SSD yang dipasang                             | 1                       | Intel versi TSX-NI                                                                    | 0,00                    |
| Kapasiti SSD                                         | 256 GB                  | Teknologi Kemayaan Intel (VT-x)                                                       | ✓                       |
| Jenis pemacu gentian kaca *                          | ✗                       | Pemproses ARK ID                                                                      | 122589                  |
| Pembaca kad bersepadu                                | ✓                       | Pemproses bebas konflik                                                               | ✓                       |
| Kad memori yang serasi                               | SD, SDHC, SDXC          | Bateri                                                                                |                         |
| Grafik                                               |                         | Teknologi bateri                                                                      | Lithium-Ion (Li-Ion)    |
| Model penyesuai grafik penuh *                       | NVIDIA® GeForce® 940MX  | Bilangan sel bateri                                                                   | 3                       |
| Memori penyesuai grafik penuh                        | 2 GB                    | Kapasiti bateri *                                                                     | 42 Wh                   |
| Jenis memori grafik penuh                            | GDDR5                   | Voltan bateri                                                                         | 11,4 V                  |
| Penyesuai grafik atas papan *                        | ✓                       | Masa cas semula bateri                                                                | 4 h                     |
| Penyesuai grafik diskret *                           | ✓                       | Kuasa                                                                                 |                         |
| Model penyesuai grafik papan ibu *                   | Intel® UHD Graphics 620 | Kuasa penyesuai AU                                                                    | 65 W                    |
| Frekuensi grafik asas penyesuai atas papan           | 300 MHz                 | Frekuensi penyesuai AU                                                                | 50 - 60 Hz              |
| Frekuensi dinamik (maks) penyesuai atas papan grafik | 1150 MHz                | Voltan input penyesuai AU                                                             | 100 - 240 V             |
| Memori penyesuai grafik atas papan maksimum          | 32 GB                   | Arus output penyesuai AU                                                              | 3,34 A                  |
| Versi DirectX penyesuai grafik atas papan            | 12.0                    | Voltan output penyesuai AU                                                            | 19.5 V                  |
| Versi TerbukaGL penyesuai grafik atas papan          | 4.4                     | DC-in jack                                                                            | ✓                       |
| Penyesuai grafik ID atas papan                       | 0x5917                  | Keselamatan                                                                           |                         |
| Number of discrete graphics adapters installed       | 1                       | Slot kunci kabel                                                                      | ✓                       |
| Audio                                                |                         | Jenis slot kunci kabel                                                                | Nobel                   |
| Cip audio                                            | Realtek ALC3254-CG      | Pengecaman muka                                                                       | ✓                       |
| Sistem audio                                         | MaxxAudio Pro           | Perlindungan kata laluan                                                              | ✓                       |
| Bilangan pembesar suara terbina dalam                | 2                       | Keadaan operasi                                                                       |                         |
| Pengilang pembesar suara                             | Gelombang               | Suhu operasi (T-T)                                                                    | 0 - 35 °C               |
| Kuasa pembesar suara                                 | 2 W                     | Suhu simpanan (T-T)                                                                   | -40 - 65 °C             |
| Mikrofon terbina dalam                               | ✓                       | Kelembapan relatif operasi (H-H)                                                      | 10 - 90%                |
| Kamera                                               |                         | Kelembapan relatif simpanan (H-H)                                                     | 0 - 95%                 |
| Front camera                                         | ✓                       | Altitud operasi                                                                       | -15,2 - 3048 m          |
| Front camera resolution (numeric)                    | 0,92 MP                 | Altitud bukan operasi                                                                 | -15,2 - 10668 m         |
| Resolusi kamera depan                                | 1280 x 720 piksel       | Kejutan operasi                                                                       | 110 G                   |

| Kamera                                            |                    | Keadaan operasi                  |          |
|---------------------------------------------------|--------------------|----------------------------------|----------|
| Kelajuan menangkap video                          | 30 fps             | Kejutatan bukan operasi          | 160 G    |
| Rangkaian                                         |                    | Getaran semasa beroperasi        | 0,66 G   |
| Wi-Fi                                             | ✓                  | Getaran semasa tidak beroperasi  | 1,3 G    |
| Standard Wi-Fi                                    | Wi-Fi 5 (802.11ac) | Berat & dimensi                  |          |
| Ethernet LAN                                      | ✗                  | Lebar                            | 361,4 mm |
| Bluetooth                                         | ✓                  | Kedalaman                        | 244,5 mm |
| Versi Bluetooth                                   | 4.2                | Tinggi                           | 18,8 mm  |
| Port & antara muka                                |                    | Berat *                          | 2,26 kg  |
| Kuantiti port Jenis A USB 3.2 Gen 1 (3.1 Gen 1) * | 3                  | Kandungan pembungkusan           |          |
| Kuantiti port Jenis C USB 3.2 Gen 1 (3.1 Gen 1) * | 1                  | Termasuk penyesuai AC *          | ✓        |
| Kuantiti port HDMI *                              | 1                  | Manual                           | ✓        |
| Port DVI                                          | ✗                  | Panduan permulaan pantas         | ✓        |
| Port kombo fon kepala/mik                         | ✓                  | Power cord included              | ✓        |
|                                                   |                    | Ciri-ciri lain                   |          |
|                                                   |                    | Maximum internal memory (64-bit) | 32 GB    |

## Catalog Object Cloud



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