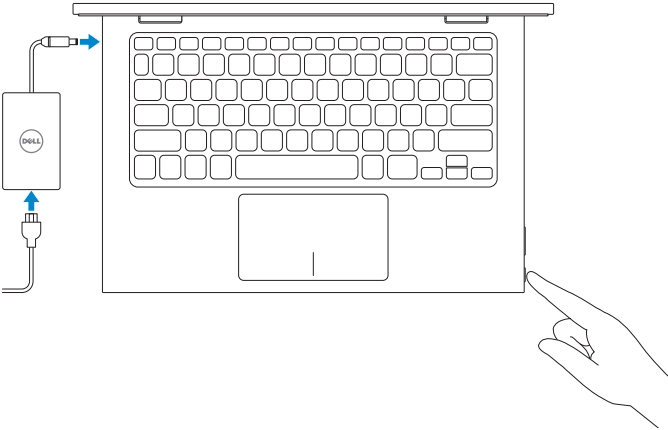# Inspiron 11-3147 2-in-1

Quick Start Guide

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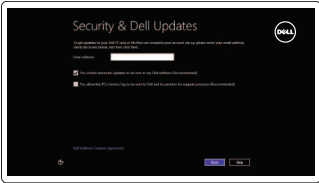Translated Text Here
Translated Text Here

1 Connect the power adapter and press the power button

Connect the power adapter and press the power button
Connect the power adapter and press the power button
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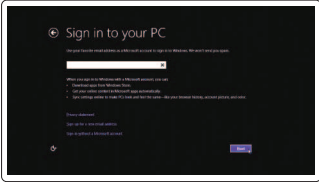
2 Finish Windows setup

Finish Windows setup | Finish Windows setup
Finish Windows setup | Finish Windows setup

Enable security and updates
Enable security and updates
Enable security and updates
Enable security and updates
Enable security and updates

Connect to your network
Connect to your network
Connect to your network
Connect to your network
Connect to your network

Sign in to your Microsoft account or create a local account
Sign in to your Microsoft account or create a local account
Sign in to your Microsoft account or create a local account
Sign in to your Microsoft account or create a local account
Sign in to your Microsoft account or create a local account

3 Explore resources

Explore resources | Explore resources
Explore resources | Explore resources

Help and Tips
Help and Tips | Help and Tips
Help and Tips | Help and Tips

My Dell
My Dell | My Dell
My Dell | My Dell

Register your computer
Register your computer | Register your computer
Register your computer | Register your computer

Shortcut keys

Shortcut keys | Shortcut keys
Shortcut keys | Shortcut keys

F1 Mute audio
Mute audio | Mute audio
Mute audio | Mute audio

F2 Decrease volume
Decrease volume | Decrease volume
Decrease volume | Decrease volume

F3 Increase volume
Increase volume | Increase volume
Increase volume | Increase volume

F4 Play/Pause
Play/Pause | Play/Pause
Play/Pause | Play/Pause

F5 Open Search charm
Open Search charm | Open Search charm
Open Search charm | Open Search charm

F6 Open Share charm
Open Share charm | Open Share charm
Open Share charm | Open Share charm

F7 Open Devices charm
Open Devices charm | Open Devices charm
Open Devices charm | Open Devices charm

F8 Open Settings charm
Open Settings charm | Open Settings charm
Open Settings charm | Open Settings charm

F9 List recently-used apps
List recently-used apps | List recently-used apps
List recently-used apps | List recently-used apps

F10 Display active app menu-bar
Display active app menu-bar | Display active app menu-bar
Display active app menu-bar | Display active app menu-bar

F11 Decrease brightness
Decrease brightness | Decrease brightness
Decrease brightness | Decrease brightness

F12 Increase brightness
Increase brightness | Increase brightness
Increase brightness | Increase brightness

Fn + PrntScr Turn off/on wireless
Turn off/on wireless | Turn off/on wireless
Turn off/on wireless | Turn off/on wireless

NOTE: For more information, see *Specifications* at **dell.com/support**.
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Features

Features | Features | Features | Features

5 4 3 2 1

1. Right microphone
2. Camera-status light
3. Camera
4. Ambient-light sensor
5. Left microphone
6. Windows button
7. Power-adapter port
8. HDMI port
9. USB 3.0 port
10. USB 2.0 port
11. Headset port
12. Left-click area
13. Right-click area
14. Power and battery-status light
15. Power button
16. Volume-control buttons (2)
17. USB 2.0 port
18. Media-card reader
19. Security-cable slot
20. Regulatory label
21. Service Tag label

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20   21

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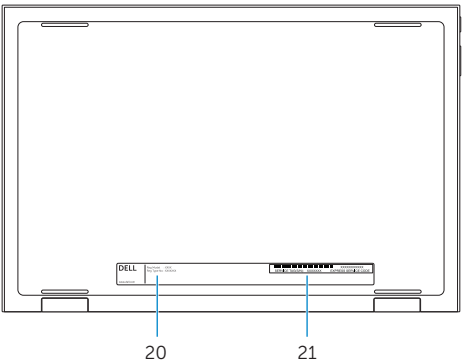14. Power and battery-status light
15. Power button
16. Volume-control buttons (2)
17. USB 2.0 port
18. Media-card reader
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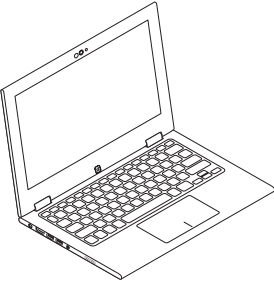19. Security-cable slot
20. Regulatory label
21. Service Tag label
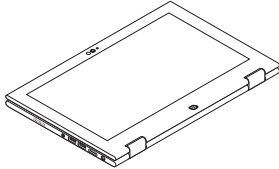
Modes

Modes | Modes | Modes | Modes

Notebook
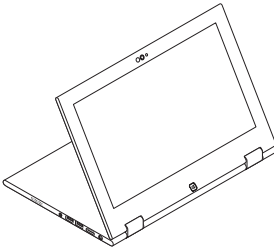Notebook | Notebook
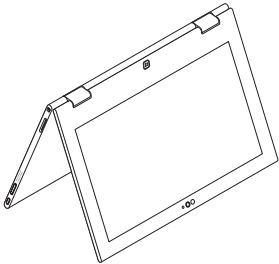Notebook | Notebook

Tablet
Tablet | Tablet
Tablet | Tablet

Tablet Stand
Tablet Stand | Tablet Stand
Tablet Stand | Tablet Stand

Tent
Tent | Tent
Tent | Tent

Canada, Industry Canada (IC) Notices

Class B digital circuitry of this device complies with Canadian ICES-003.

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Under Industry Canada regulations, the radio transmitter(s) in this device may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

Warning:

(i) the device for operation in the band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems;

(ii) the maximum antenna gain permitted for devices in the bands 5250-5350 MHz and 5470-5725 MHz shall comply with the e.i.r.p. limit; and

(iii) the maximum antenna gain permitted for devices in the band 5725-5825 MHz shall comply with the e.i.r.p. limits specified for point-to-point and non point-to-point operation as appropriate.

(iv) Users should also be advised that high-power radars are allocated as primary users (i.e. priority users) of the bands 5250-5350 MHz and 5650-5850 MHz and that these radars could cause interference and/or damage to LE-LAN devices.

Radio Frequency (RF) Exposure Information

The radiated output power of this device is below the Industry Canada (IC) radio frequency exposure limits. This device has been evaluated for and shown compliant with the IC Radio Frequency (RF) Exposure limits. The device should be used in such a manner such that the potential for human contact during normal operation is minimized.

This device has been certified for use in Canada. Status of the listing in the Industry Canada's REL (Radio Equipment List) can be found at the following web address: http://www.ic.gc.ca/app/sitt/reltel/srch/nwRdSrch.do?lang=eng

Additional Canadian information on RF exposure also can be found at the following web address: http://www.ic.gc.ca/eic/site/smt-gst.nsf/eng/sf08792.html