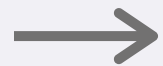


Affordable Tech Program

Sales Department - Free Geek



Free Geek Hardware



MacBook Air



MacBook Air 13" 2012

CPU: Intel Core i5-3427U @ 1.8 GHz (2 Cores + HT)

RAM: 4 GB DDR3 @ 1600 MHz (2 GB + 2 GB) - NOT Upgradeable

Hard Drive: 61 GB SSD

Optical Drive: N/A

Audio: Built-In

Video: Built-In: Intel HD Graphics 4000 (1.5 GB - Shared)

Brand: Apple

Model: MacBook Air 5,2 (13-inch, Mid 2012)

OS: Mac OS X 10.15.6 (Catalina)

Screen Size: 13-inch

\$420.00



MacBook Pro



MacBook Pro 13" 2011

CPU: Intel Core i5-2415M @ 2.3 GHz (2 Cores + HT)

RAM: 4 GB DDR3 @ 1333 MHz (2 GB + 2 GB)

Hard Drive: 240 GB SSD + 7 GB

Optical Drive: MATSHITA DVD-R UJ-8A8

Audio: Built-In

Video: Built-In: Intel HD Graphics 3000 (384 MB - Shared)

Brand: Apple

Model: MacBook Pro 8,1 (13-inch, Early 2011)

OS: Mac OS X 10.13.6

Screen Size: 13-inch (1280 x 800)

\$480.00



A close-up photograph of a silver MacBook Pro keyboard and trackpad. The keyboard is black with white lettering. The trackpad is silver and located below the keyboard. The laptop is open, and the screen is visible at the top, showing a macOS desktop with various application icons in the dock.

MacBook Pro

MacBook Pro 15" 2013

CPU: Intel Core i7-3635QM @ 2.4 GHz (4 Cores + HT)

RAM: 16 GB DDR3 @ 1600 MHz (8 GB + 8 GB) - NOT Upgradeable

Hard Drive: 251 GB SSD

Optical Drive: N/A

Audio: Built-In

Video: Built-In: Intel HD Graphics 4000 (1.5 GB - Shared) + PCIe: NVIDIA GeForce GT 650M (1 GB)

Brand: Apple

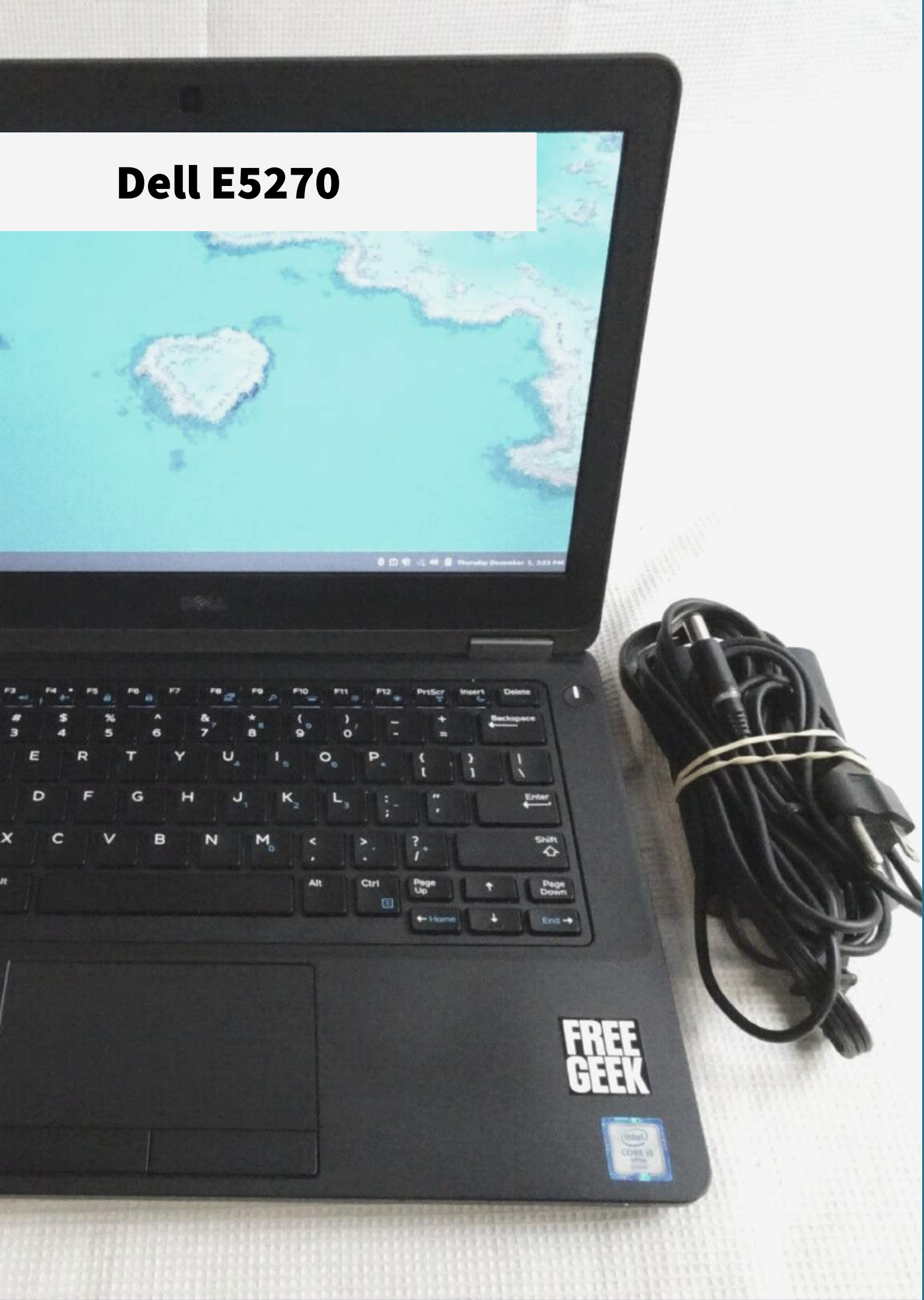
Model: MacBook Pro 10,1 (Retina, 15-inch, Early 2013)

OS: Mac OS X 10.15.6 (Catalina)

Screen Size: 15-inch (Retina)

\$600.00



A black Dell Latitude E5270 laptop is shown from a three-quarter angle. The screen displays a map of Iceland. A white text box in the top-left corner of the screen contains the text "Dell E5270". The keyboard is black with white lettering. A "FREE GEEK" sticker is on the bottom right of the laptop. A power cord and other cables are bundled together with a rubber band and lie next to the laptop. An Intel Core i5 sticker is on the bottom right of the laptop.

Dell E5270

Latitude 12.5" E5270

CPU: Intel Core i5-6300U @ 2.4 GHz / 3 GHz Max (2 Cores + HT)

RAM: 8 GB DDR4 @ 2133 MHz (8 GB + Empty) - 32 GB Max

Hard Drive: 500 GB HDD

Optical Drive: N/A

Audio: Intel Sunrise Point-LP HD Audio

Video: Intel HD Graphics 520

Brand: Dell

Model: Latitude E5270 (06DD)

OS: Linux Mint 20 (Cinnamon)

Screen Size: 12.5-inch

Display Resolution: 1366x768

\$220.00





Dell E7270

Latitude 12.5" E7270

CPU: Intel Core i5-6300U @ 2.4 GHz / 3 GHz Max (2 Cores + HT)

RAM: 8 GB DDR4 @ 2133 MHz (8 GB + Empty) - 32 GB Max

Hard Drive: 128 GB SSD

Optical Drive: N/A

Audio: Intel Sunrise Point-LP HD Audio

Video: Intel HD Graphics 520

Brand: Dell

Model: Latitude E7270 (06DB)

OS: Linux Mint 20 (Cinnamon)

Serial: 1DN9GC2

Screen Size: 12.5-inch

Display Resolution: 1366x 768

\$250.00





LenovoThinkPad

Thinkpad 12.5" x250

CPU: Intel Core i5-5300U @ 2.3 GHz / 2.9 GHz Max (2 Cores + HT)

RAM: 8 GB DDR3 @ 1600 MHz (8 GB) - 16 GB Max

Hard Drive: 120 GB SSD

Optical Drive: N/A

Audio: Intel Broadwell-U Audio + Intel Wildcat Point-LP HD Audio

Video: Intel HD Graphics 5500

Brand: Lenovo

Model: ThinkPad X250 / 20CLS3FR00 (LENOVO_MT_20CL_BU_Think_FM_ThinkPad X250)

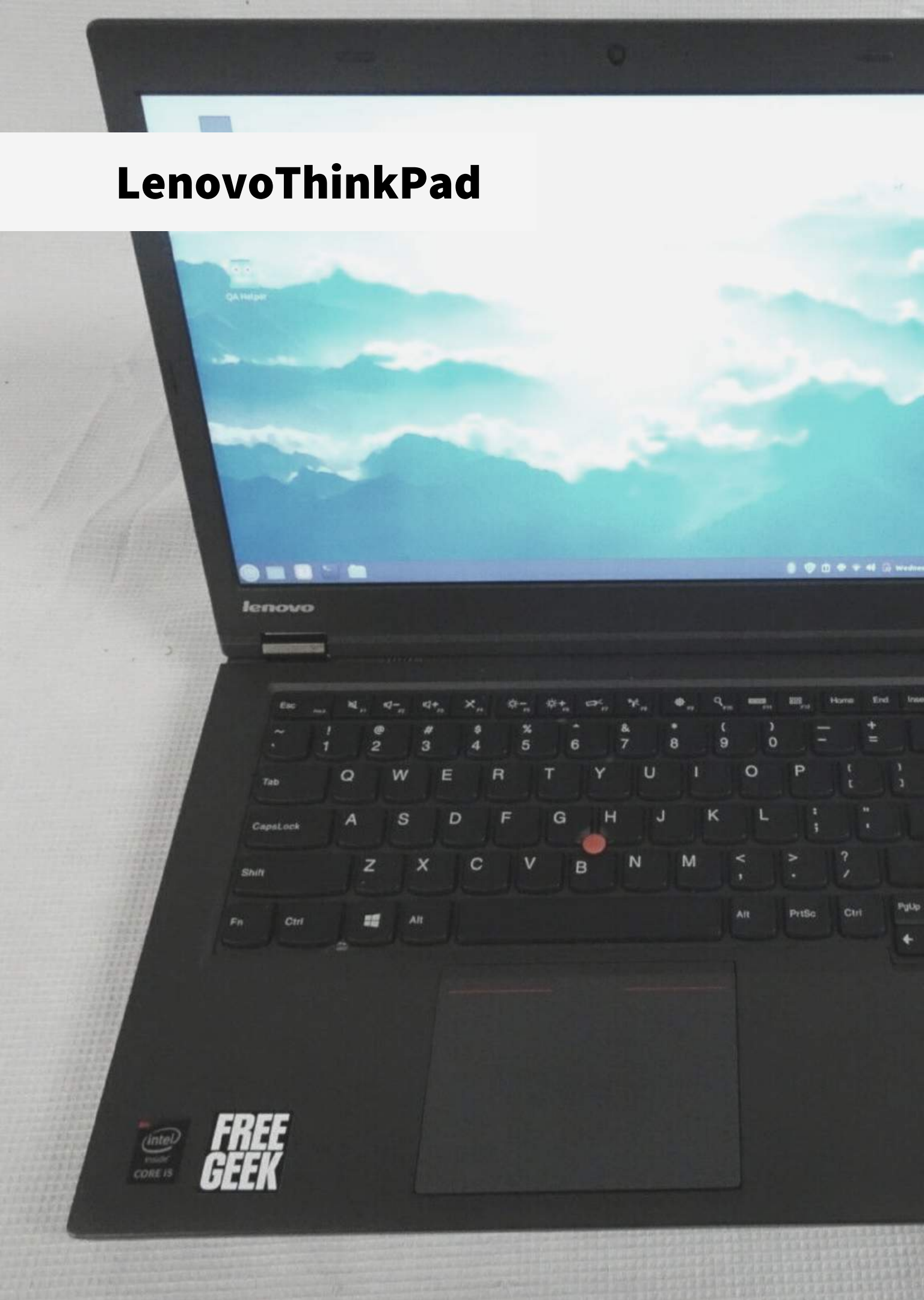
OS: Linux Mint 20 (Cinnamon)

Serial: PC063AWD

Screen Size: 12.5-inch (1366 x 768)

\$200.00





LenovoThinkPad

Thinkpad 12.5" T440p

CPU: Intel Core i5-4210M @ 2.6 GHz / 3.2 GHz Max (2 Cores + HT)

RAM: 4 GB DDR3 @ 1600 MHz (4 GB + Empty) - 16 GB Max

Hard Drive: 120 GB SSD

Optical Drive: PLDS DVD-RW DU8A5SH

Audio: Intel Xeon E3-1200 v3/4th Gen Core CPU HD Audio [ThinkPad T440p] + Intel 8 Series/C220 Series Chips...

Video: Intel 4th Gen Core CPU Integrated Graphics [ThinkPad T440p]

Brand: Lenovo

Model: ThinkPad T440p / 20AN00DEUS

(LENOVO_MT_20AN_BU_Think_FM_ThinkPad T440p)

OS: Linux Mint 19.3 Tricia (Cinnamon)

Screen Size: 14-inchDisplay Resolution: 1366x768

\$200.00



A black Dell OptiPlex 7040 Small Form Factor (SFF) computer is shown from a three-quarter front view. The front panel features a power button, a green status light, a USB-C port, two USB-A ports, and a DVD drive. A "FREE GEEK" sticker is visible on the bottom left of the front panel. The model name "OptiPlex 7040" is printed at the top right of the front panel. A white label with the number "073120" is attached to the front panel.

Dell OptiPlex

OptiPlex 7040 - SFF

CPU: Intel Core i5-6500 @ 3.2 GHz / 3.6 GHz Max (4 Cores)

RAM: 8 GB DDR4 @ 2133 MHz (4 GB + 4 GB + Empty + Empty) - 64 GB Max

Hard Drive: 120 GB SSD

Optical Drive: HL-DT-ST DVD+-RW GU90N

Audio: Intel 100 Series/C230 Series Chipset Family HD Audio [Sunrise Point-H HD Audio]

Video: Intel HD Graphics 530

Brand: Dell

Model: OptiPlex 7040 (06B9)

OS: Linux Mint 19.3 Tricia (Cinnamon) / Linux Mint 20 (Cinnamon)

\$240.00



Dell OptiPlex



OptiPlex 3020 - SFF

CPU: Intel Core i5-4590 @ 3.3 GHz / 3.7 GHz Max (4 Cores)

RAM: 8 GB DDR3 @ 1600 MHz (8 GB + Empty) - 16 GB Max

Hard Drive: 1000 GB HDD

Optical Drive: MATSHITA DVD+-RW UJ8E1

Audio: Intel Xeon E3-1200 v3/4th Gen Core CPU HD Audio + Intel 8 Series/C220 Series

Chipset HD AudioVideo: Intel Xeon E3-1200 v3/4th Gen Core CPU Integrated Graphics

Brand: Dell

Model: OptiPlex 3020 (0612)

OS: Linux Mint 20 (Cinnamon)

Serial: 2T3ZPD2

Screen Size: N/A

OS: Linux Mint 20 (Cinnamon)

\$140.00



Dell OptiPlex



OptiPlex 7010 - SFF

CPU: Intel Core i7-3770 @ 3.4 GHz / 3.9 GHz Max (4 Cores + HT)

RAM: 8 GB DDR3 @ 1600 MHz (Empty + 4 GB + Empty + 4 GB) - 32 GB Max

Hard Drive: 1000 GB HDD

Optical Drive: TSSTcorp DVD+-RW SH-216DB

Audio: Intel 7 Series/C216 Chipset Family HD Audio

Video: Intel Xeon E3-1200 v2/3rd Gen Core CPU Graphics

Brand: Dell

Model: OptiPlex 7010

OS: Linux Mint 19.3 Tricia (Cinnamon)

\$160.00



Dell OptiPlex



OptiPlex 7040 - MicroPC

CPU: Intel Core i5-6500T @ 2.5 GHz / 3.1 GHz Max (4 Cores)

RAM: 8 GB DDR4 @ 2133 MHz (4 GB + 4 GB) - 32 GB Max

Hard Drive: 1000 GB HDD

Optical Drive: N/A

Audio: Intel 100 Series/C230 Series Chipset Family HD Audio

Video: Intel HD Graphics 530

Brand: Dell

Model: OptiPlex 7040 (06B9)

OS: Linux Mint 20 (Cinnamon)

Serial: 2CT1JB2

Screen Size: N/A

\$260.00



Free Geek Support, Services and Offers

01

Free Geek Hardware Warranty

We provide technical support on most systems obtained from Free Geek for one (1) year, provided (a) no major changes to hardware have been made and (b) the system has the same operating system as at the time of purchase.

02

Tech Support

Free Geek Tech Support provides technical support on most systems obtained from Free Geek, provided (a) no major changes to hardware have been made and (b) the system has the same operating system (Linux Mint) as at the time of purchase.

03

Free Mouse and Keyboard

For purchases each desktops Free Geek will provide one tested and functioning mouse + keyboard.

04

Windows 10 MAR License (PC laptops)

Windows 10 is available for install at an additional cost of \$45 per machine. Free Geek does not offer Tech Support Services for Windows Os at this time.



Support Tools

Price:	
0-3026	
15-5500u @ 2.3 Ghz	
8 GB (DDR3) @ (1600 Mhz)	
age: 756 GB ☐ HDD ☒ SSD	
ery: 61 % (Remaining of Design Capacity)	
en Resolution: 1366 x 768	
er Adapter:	Operating System:
5 Volts	☐ Win ☒ Mint
34 Amps	☐ Other
	☒ QA Done
	☒ Password
to End User:	Notes:
Run	

FREE GEEK

Screen Sharing & Free Geek Support App

So long as you have a working internet connection and your administrator password, we can resolve many software problems using TeamViewer screen sharing software.

- Screen Sharing is a completely optional service and is only provided for your convenience.
- Screen Sharing requires that you manually install TeamViewer. TeamViewer is not pre-installed.
- To share your screen, you must tell us the randomly generated ID and Password from within TeamViewer.
- TeamViewer only allows access to your computer while TeamViewer is currently running.
- You will need to have a working internet connection.

Helpful Information

- Most of Free Geek's desktop computers do not come with WiFi capability by default. You can purchase a WiFi adapter in our store to add WiFi capability to a desktop.
- After setting up your Linux account, reboot your computer once for WiFi to be enabled.
- Linux Mint will not automatically update itself. You can install updates including Firefox security updates using Update Manager (click the shield icon  in the bottom right corner of the screen).
- Generally Linux does not require anti-virus or anti-malware software. The best way to stay secure is to run updates regularly and only install software from trusted sources.
- Most HP & Brother printers are officially supported on Linux.

Free Geek

Free Geek

FREE GEEK

Welcome to Your Free Geek Computer!

You are now the proud new owner of a refurbished computer from Free Geek with Linux Mint (the operating system your computer uses). The below instructions will help you be successful with your new computer.

Setting up a User Account

Before you can start using your refurbished computer, you will need to create an account to log into whenever you turn your computer on. Linux Mint makes this easy with a step-by-step guide.

STEP 01

Language Selection

The first thing Linux Mint needs to know is what language you would like the system to use. This will influence the rest of the installation process as well as some of the navigation settings on your computer.

Search for the language that best fits your needs using the mouse, or the track-pad built into the laptop, and click the Continue button in the bottom right corner.

STEP 02

Keyboard Layout

Next is setting up our keyboard. Linux Mint will default to the English (US) - English (US) keyboard which is the standard layout for most laptops made for the United States. All of the laptops and keyboards Free Geek gives out use this exact layout.

Note that if you change the language of your keyboard the printed letters on your device will not match what you are typing on your screen.

If you are unsure as to what layout to pick, leave the setting set as English (US) - English (US).

Press the Continue button in the bottom right corner when you are ready.

STEP 03

Wireless

If you have a laptop, or you purchased a Wi-Fi card for your desktop computer, then you may encounter the Wireless screen next. For now, Free Geek recommends selecting "I don't want to connect to a Wi-Fi network right now." This is because we want to show you how to connect to wireless networks once you are on your desktop.

Whether you choose to connect to a network or not, you will need to click the Continue button in the bottom right corner when you are ready for the next step.

STEP 04

Where are you?

Linux Mint will next need to update your clock so that your clock will display the correct time in Oregon or Washington, you are in Los Angeles as your location. If you are in Oregon or Washington we recommend you select what timezone you live in and the city within that timezone.

You can move the red pin by clicking on the map or by typing a major city in the search bar.

Once you have chosen your "location", click the Continue button in the bottom right corner.

STEP 05

Who are you?

Your name: Linux Mint does not need your name for information to anyone. Feel free to use whatever you are choosing.

Your computer's name: When you are above, this field will automatically generate a name for you. You can choose to change your computer's name if you wish.

Pick a username: This is what you will use to log into your computer as, and you may need to change it later for security reasons. This was once you typed out your name, you can change your username or leave it as is.

Choose a password: This is the password you will use to log into your system, install updates, and more. It should be memorable so that you won't forget it.

Confirm your password: Since you have chosen a password, Linux Mint wants you to retype it to confirm it is exactly what your password is.

Free Geek strongly recommends you select "Require my password" for the first login.

Once all of the fields have been filled out, click the Continue button in the bottom right corner.

Restart your computer

During the setup process Linux Mint will restart your computer, but the process won't restart your computer.

Click the power icon in the top right corner, select Quit, then select the Restart option.

FINAL STEP

Final Step

Welcome to your Free Geek Computer Infographic

Setting up a User Account
Connecting to the Internet
Updating your Computer
Keep Learning!

Tech Support Handout

Screen Sharing & Free Geek Support App
Helpful Information
1-on-1 Tech Help
Tech Support & Repair



Shipping



Fedex and USPS

Flat Rate Shipping

\$15 Laptop

\$25 Desktop

\$100 Bulk Shipping

(10 Laptops or 6 Desktops)

Local Pickup

Free (Appointment Only)

