

# Laptop xxx

## Model CB2/CB2U/CB2L

### Quick Start Guide

It's pretty easy to get started with your new Laptop. Simply...

1. Plug in your Laptop and open the display
  2. Select your preferred Wi-Fi network
  3. Sign in with your Account or take a minute to create one
  4. Browse the Get Started app for tips on using your new Laptop
  5. Be sure to read the important safety, regulatory, recycling and warranty information in the Get Started app
- 



## Setting up your Laptop [X]

### POWERING YOUR LAPTOP

Always use an approved power adapter – either the one provided in the box or an approved power adapter that's compliant with local safety standards.



#### Put in figures here

Plug in [graphic of cable being plugged into device]

Charge [graphic showing average amount of time user should expect for first charge]

Go [graphic showing green light of fully powered device]

To maximize your adventures without a power adapter, the default settings in the system turn the display into sleep mode if the system is inactive for 6 minutes (or 8 minutes if your Laptop is plugged in). The whole system goes into sleep mode after 10 minutes of inactivity (or 30 minutes if your Laptop is plugged in). To wake it up, tap a key on the keypad, press the power button, touch the trackpad, or (if the lid is shut) just open the lid.

### OPENING THE DISPLAY

It's not that fragile, but we do recommend opening and closing your Laptop carefully – put one hand on the palm rest to hold the device in place and use the other hand to slowly open or close the display panel. You can turn on the power by pressing the [insert image of power button] button indicated in the, or simply by opening the display. Brute force doesn't work.

### INSERTING / REMOVING A SIM CARD (IF APPLICABLE)

If you have a 3G or 4G/LTE model, you can find the SIM card slot on the side of your Laptop in the back, right-hand corner as you're facing the screen. To open it, press the cover inward until it clicks and releases. Insert or swap your SIM card. To close the slot, just rinse and repeat. Be careful: the SIM card and tray are small objects that represent a potential choking hazard -- please keep them out of the reach of children, pets, and other curious creatures.

### FINDING YOUR SAFETY, REGULATORY, RECYCLING AND WARRANTY INFORMATION

When you first turn on your Laptop and sign in, you'll see information on how to access important safety, regulatory, recycling, and warranty information -- please be sure to read it. If you ever need to find this information again, visit: [www.Laptop.com/\[X\]/documentation](http://www.Laptop.com/[X]/documentation).

### WHAT GOES WHERE

[add a schematic of the whole device indicating the various buttons, ports, etc...]

power

USB 2.0 (includes video-over-uUSB SlimPort)  
headphone / microphone combo  
SIM card slot (3G and 4G/LTE only)  
Kensington lock  
light bar

## Safety Notices

Here are some things you really should know about using your Laptop [X] safely. Some are obvious, most are common sense, but they're all good for you to know.

This product contains sensitive components, so be sure to read through the warnings below. Otherwise your Laptop may break and/or cause damage to you or the people and objects around you.

- Don't drop, disassemble, deform, bend, puncture, or incinerate your Laptop.
- Keep liquids and foods far away from your Laptop. Please don't use it as a plate for your lunch.
- Avoid exposure to moisture and extreme temperatures. Outer space and underwater are off limits.
- Don't stick anything into your Laptop, except for putting appropriate peripherals (like a USB drive) into their designated ports.
- Keep your Laptop and accessories away from small children. Small parts = choking hazard.
- If your Laptop becomes uncomfortably hot after prolonged use, don't touch it -- it may pose a danger when in contact with your skin.
- If your Laptop behaves strangely in any way (e.g., becomes discolored, heats up excessively, or emits a foul odor), turn it off, back away slowly, unplug the device, and (while keeping a safe distance) contact us.

### REPETITIVE ACTIVITY

Repetitive activities like typing or playing games on any device can lead to occasional discomfort in your hands, wrists, arms, shoulders, neck, or other parts of your body. That's your body telling you to put your Laptop down and take a break or go for a walk. If you're still experiencing discomfort after your break, consider calling a physician.

### PACEMAKERS

This device receives and transmits a wireless WAN and cellular signal (3G and 4G/LTE models only), which can interfere with pacemakers. So if you have one, contact your medical device manufacturer to make sure it's okay to use this device.

### AIRCRAFT

The wireless WAN and cellular connection (3G and 4G/LTE models only) can also interfere with the navigation systems of an aircraft, so use your Laptop in accordance with instructions provided by the airline. And if you're piloting the plane, only use your Laptop after you've safely landed.

### VOLUME

To prevent possible hearing damage or other hazards, do not listen to your headphones at high volume levels for long periods of time.

### BATTERY

This device contains a lithium-ion battery. If it's not handled properly, there's a risk of explosion, fire and burns. What exactly is improper handling? Puncturing, incinerating, deforming, bending, modifying, attempting to insert foreign objects into the battery, shorting the contacts, trying to disassemble, or exposing the battery to water or high temperatures (>60 degrees C/140 degrees F/333.15 degrees Kelvin), among other things that are even more obvious.

You should use your Laptop [X] with the power adapter provided, as it has been qualified per CTIA Certification requirements for Battery System Compliance to IEEE 1725 – but more importantly because you already have it. A non-compliant power adapter may hurt you or others (e.g. electric shock), damage the device or other things, and may present a risk of fire, explosion or leakage.

### REPAIR

Your Laptop does not contain any parts that you or a friend could service yourselves – repairs should only be made by an authorized technician. Unauthorized repairs or modifications could result in permanent damage to the device, and void your warranty and the authority to operate your Laptop under applicable regulations. No one wants that to happen.

### DEVELOPER MODE

You may want to experiment and load your own operating system. You can do this in developer mode. But be aware that your computer was designed for its pre-installed OS. Any modifications you make to the operating system are not supported by the manufacturer. Your hardware relies on instructions from the operating

system, and modifications may cause hardware problems. For example, modifications could affect the electrical current sent to hardware components and damage them. Modifications may also void any warranty that may otherwise apply.

## Regulatory Notices

### MANUFACTURER INFORMATION

Quanta Computer Inc.  
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Kuei Shan Hsiang, Tao Yuan Shien,  
Taiwan/ 桃園縣龜山鄉文化村文化二路 188 號  
Tel: +886-3-327-2345

Made in China  
Manufacturing Date:  
Manufacturing Number:

### USA – FCC

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Yep, that's the law. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and may cause harmful interference to radio communications if not installed and used in accordance with the instructions. If this equipment does cause harmful interference to radio or television reception (which can be determined by turning the equipment off and on), try this:

1. Reorient or relocate the receiving antenna.
2. Increase the distance between the equipment and the receiver.
3. Connect the equipment to an outlet on a different circuit than the receiver.
4. Get help from the dealer or an experienced radio/TV tech.
5. All of the above.

This transmitter must not be co-located or operated in conjunction with any other antenna or transmitter. Additionally, any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. Better to stick to approved use.

Operations in the 5.15-5.25 GHz band are restricted to indoor usage only.

### CANADA – INDUSTRY CANADA

This Class B digital device complies with Canadian ICES-003.

This device complies with RSS-310 of Industry Canada. Operation is subject to the following two conditions: 1) This device does not cause harmful interference, and 2) This device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

Cet appareil est conforme à la norme RSS-310 d'Industrie Canada. Son fonctionnement est sujet aux deux conditions suivantes: (1) le dispositif ne doit pas produire de brouillage préjudiciable, et (2) ce dispositif doit accepter tout brouillage reçu, y compris un brouillage susceptible de provoquer un fonctionnement indésirable.

Caution:

1. 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.
2. 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.
3. 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.
4. You should also be advised that high-power radars are given priority to use the bands 5250-5350 MHz and 5650-5850 MHz and these radars could cause interference and/or damage to LE-LAN devices.

**Avertissement:**

1. les dispositifs fonctionnant dans la bande 5 150-5 250 MHz sont réservés uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux;
2. le gain maximal d'antenne permis pour les dispositifs utilisant les bandes 5 250-5 350 MHz et 5 470-5 725 MHz doit se conformer à la limite de p.i.r.e.;
3. le gain maximal d'antenne permis (pour les dispositifs utilisant la bande 5 725-5 825 MHz) doit se conformer à la limite de p.i.r.e. spécifiée pour l'exploitation point à point et non point à point, selon le cas.(iv) De plus, les utilisateurs devraient aussi être avisés que les utilisateurs de radars de haute puissance sont désignés utilisateurs principaux (c.-à-d., qu'ils ont la priorité) pour les bandes 5 250-5 350 MHz et 5 650-5 850 MHz et que ces radars pourraient causer du brouillage et/ou des dommages aux dispositifs LAN-EL.

**EUROPEAN UNION**



Products intended for sale within the European Union are marked with the Conformité Européene (CE) Marking, which indicates compliance with the applicable Directives. This device has been tested and found to comply with the following European directives:

EMC Directive 2004/108/EC

Low Voltage Directive 2006/95/EC R&TTE Directive 1999/5/EC Ecodesign Directive 2005/32 RoHS II Directive 2011/65

This device may be operated in all member states of the EU, as well as Switzerland, Norway, Iceland, Liechtenstein and Turkey.

AT	EE	HU	LU	SK	IS	RO
BE	FI	IE	MT	SI	LI	TR
CY	FR	IT	NL	ES	NO	GB
CZ	DE	LV	PL	SE	CH	DK
GR	LT	PT	BG			

You can find the manufacturer's Declaration of Conformity at [www.Quanta.com/Laptop/\[X\]/conformity](http://www.Quanta.com/Laptop/[X]/conformity)

**RADIO FREQUENCY AND SPECIFIC ABSORPTION RATE (SAR)**

This device complies with Canada and European Union portable RF exposure limit set forth for an uncontrolled environment and is safe for intended operation as described in this manual. Your Laptop is intended to be used normally at a distance of at least 20 cm from the user. To reduce any further RF exposure, keep it as far as possible from your body (but obviously still close enough to actually use it) or set the device to lower output power, if that function is available.

This device meets the US government's requirements for exposure to radio waves. It's designed and manufactured not to exceed the emission limits for exposure to radiofrequency (RF) energy set by the Federal Communications Commission of the U.S. Government. The exposure standard for wireless device employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6W/kg.

Tests for SAR are conducted using standard operating positions accepted by the FCC with the device transmitting at its highest certified power level in all tested frequency bands. Note: The country code selection is for the non-US model only and is not available to US models. Per the FCC regulations, all WiFi product marketed in US must be fixed only to US channels.

**SINGAPORE**

This device complies with the Infocomm Development Authority of Singapore ("IDA") Standards DB 105001.



## E-Waste

### EU

The Waste Electrical and Electronic Equipment (WEEE) Directive

The Waste Electrical and Electronic Equipment (WEEE) Directive requires that all Electrical and Electronic Equipment (EEE), including Laptop [X], must be marked with the symbol of the crossed-out wheeled bin:



This symbol means that the equipment must not be disposed of as unsorted municipal waste. Disposing of WEEE together with normal waste may pose a risk to the environment and to human health, due to certain substances used in that equipment.

Under the WEEE Directive, each EU Member State is responsible for achieving a high level of collection of WEEE for treatment, recovery and environmentally sound disposal. Before tossing your equipment, think a minute about how to reduce the amount of WEEE you create. By simply extending the life of your equipment (you could, for example, reuse it, recover it, or turn it into artwork), you will have reduced waste and helped the EU achieve its objectives.

The success of this EU policy will depend on your active contribution in returning your WEEE to the appropriate facilities dedicated to the disposal of such waste. The EU thanks you.