

On-Device Digital Booklet

Devices:

Folio Keyboard - Model Number UG1B

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Safety, regulatory, environmental and warranty information

Get Started

1. Plug in your xxx C and press the power button to turn it on.
2. Select your preferred Wi-Fi network.
3. Sign in with your SEL Account or create a SEL Account, and follow the rest of the instructions.
4. To view important safety, regulatory, environmental and warranty information, go to Settings > About tablet > Manual; or visit xxx.SEL.com/c-regulatory.
5. To view the electronic label containing regulatory information, such as the FCC ID mark, go to Settings > About tablet > Regulatory information.
6. For help and support, visit xxx.SEL.com/c-support.

Safety information

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Heat-related safety warning notice

To reduce the possibility of heat-related injuries or of overheating your xxx C, xxx C Keyboard and/or xxx C Folio Keyboard (each a "device"), do not place your device directly on your lap for a prolonged period of time. Do not place your device near heat sources such as radiators or stoves and do not cover it with soft surfaces, such as pillows, rugs or clothing, which may cause overheating. Also, do not allow the AC adapter to contact the skin or a soft surface, such as pillows, rugs or clothing, during operation. Your device and the AC adapter comply with the user-accessible surface temperature limits defined by the International Standard for Safety of Information Technology Equipment (IEC/EN 60950-1).

Potential safety conditions notice

If you notice any of the following conditions (or if you have other safety concerns), do not use your device: crackling, hissing, popping sound, or a strong odor or smoke coming from your device. It is normal for these conditions to appear when an internal electronic component fails in a safe and controlled manner. However, these conditions may also indicate a potential safety issue. Do not assume that it is a safe failure. Turn off your device. If your device is plugged in, disconnect it from its power source, and contact technical support for assistance.

Power notices

To reduce the risk of electric shock or damage to the equipment, plug the AC adapter into an AC outlet that is easily

accessible at all times. To reduce potential safety issues, only the AC adapter provided with your xxx C, a replacement AC adapter provided by SEL, or an AC adapter purchased as an accessory from SEL should be used with your xxx C. The AC adapter may become warm during normal operation. Continuous contact with the AC adapter can cause serious burns. Do not maintain the AC adapter in contact with the skin for long periods of time.

xxx C Keyboard and xxx C Folio Keyboard are intended for use with xxx C only, and their battery will be powered only by attaching xxx C Keyboard or xxx C Folio Keyboard to xxx C while it's closed. Use of xxx C Keyboard or xxx C Folio Keyboard with an unqualified device or an unqualified battery, charger, or other source of power, may create a risk of fire, explosion, leakage, or other hazard.

Cleaning the keyboard

If you are using the xxx C Keyboard or xxx C Folio Keyboard with your xxx C, clean the keyboard regularly to prevent keys from sticking and to remove dust, lint, garden gnomes, and particles that can become trapped beneath the keys. A can of compressed air with a straw extension can be used to blow air around and under the keys to loosen and remove debris. Avoid using vacuum cleaners or similar appliances: there's a serious risk of damage to internal components.

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 device down and take a break. If you're still experiencing discomfort after your break, consider calling a doctor.

Magnet

Avoid placing any media that contains magnets or is sensitive to magnetism, such as credit cards, bank cards, audio/video, tapes, or magnetic memory devices, near your device as you may lose information stored on that media and devices may be severely damaged. Media containing information sensitive to magnets should be kept at least 5 cm away from your device.

Pacemakers and other implanted medical devices

xxx C, xxx C Keyboard, and xxx C Folio Keyboard receive and transmit using Wi-Fi and/or Bluetooth technology, which can interfere with pacemakers and other implanted medical devices. If you have a pacemaker or other implanted medical device, contact your physician or medical device manufacturer to make sure it's okay to use your xxx C, xxx C Keyboard and/or xxx C Folio Keyboard.

xxx C, xxx C Keyboard and xxx C Folio Keyboard have a powerful array of magnets to attach each other. Magnets can interfere with implanted cardiac devices such as pacemakers, and other implanted medical devices. Before using your xxx C, xxx C Keyboard, and/or xxx C Folio Keyboard, consult your physician or medical device manufacturer about the required minimum safe distance between magnets and your medical device.

Aircraft

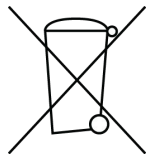
Wi-Fi and Bluetooth can also interfere with the navigation systems of an aircraft, so use your device in accordance with instructions provided by the airline. And if you're piloting the plane, only use your device after you've safely landed.

Volume

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

Battery

Your 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 xxx C with the AC adapter provided. A non-compliant AC 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 device 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 may affect your warranty coverage and the authority to operate your device under applicable regulations.

Regulatory information

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. 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, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on the user is encouraged to try to correct the interference by one or more of the following measures:

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.

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.

Canada - Industry Canada

ICES-3(B)-NMB(3)(B)

1. This device complies with Industry Canada licence-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.

1. Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) il ne doit pas produire de brouillage et (2) l'utilisateur du dispositif doit être prêt à accepter tout brouillage radioélectrique reçu, même si ce brouillage est susceptible de compromettre le fonctionnement du dispositif.

2. Caution:

User should also be advised that:

- (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. 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.

2. Attention

Les utilisateurs devraient aussi être avisés que

- (i) 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;
- (ii) le gain maximal d'antenne permis pour les dispositifs utilisant les bandes 5 250-5 350 MHz et 5470-5725 MHz doit se conformer à la limite de p.i.r.e.;
- (iii) 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. De plus, 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, European Economic Area and Switzerland



Declaration of Conformity

SEL hereby declares that the devices comply with the essential requirements and other relevant provisions of the following EU Directives as applicable: Low Voltage Directive 2006/95/EC; EMC Directive 2004/108/EC; Ecodesign Directive 2009/125/EC; R&TTE Directive 1999/5/EC; RoHS Directive 2011/65/EU. Compliance with these directives is assessed using applicable European Harmonised Standards.

The devices 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	HR		

The low band 5.15-5.25 GHz band is for indoor usage only.

The full Declarations of Conformity for xxx C, xxx C Keyboard and xxx C Folio Keyboard can be found at the following web site: xxx.SEL.com/c-regulatory.

The point of contact for regulatory matters in the EU is SEL Commerce Ltd, [ADD ADDRESS].

Canada

IC RF Radiation Exposure Statement:

- (i) This Transmitter has been demonstrated co-location compliance requirements as documented in this filing.
- (ii) This equipment complies with IC RF radiation exposure limits set forth for an uncontrolled environment for body-worn configuration in direct contact to the phantom.

IC RF exposition aux radiations:

(i) Cet émetteur a été démontrée aux exigences de conformité de co-implantation comme documenté dans ce dépôt.

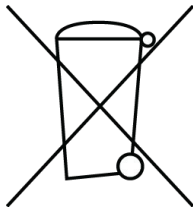
(ii) Cet équipement est conforme aux RF IC limites d'exposition aux radiations dans un environnement non contrôlé pour la configuration porté sur le corps en contact direct avec le fantôme .

European Union

xxx C complies with the European Union RF exposure limit set forth for an uncontrolled environment and is safe for intended operation as described in this manual.

Environmental information

The European Union Waste Electrical and Electronic Equipment (WEEE) Directive



The Waste Electrical and Electronic Equipment (WEEE) Directive requires that all Electrical and Electronic Equipment (EEE), including your device, 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 EEE.

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 device, think a minute about how to reduce the amount of WEEE you create. You could, for example, reuse it, recover it, or turn it into artwork. By simply extending the life of your device, 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.

REACH

REACH (Registration, Evaluation, Authorization and Restriction of Chemicals, EC No 1907/2006) is the EU chemical substances regulatory framework. SEL complies with the REACH regulation and your device does not contain any Substances of Very High Concern (SVHCs) beyond the limits of this regulation. We are committed to providing our customers with information about the chemical substances in our products as needed to comply with legal requirements.

xxx C ENERGY STAR® Program



Your xxx C is **ENERGY STAR®** compliant. If the model you purchased is compliant, it is labeled with the **ENERGY STAR** logo and the following information applies.

xxx C was designed to meet the latest **ENERGY STAR** guidelines for energy efficiency. Your xxx C ships with the power management options preset to a configuration that will provide the most stable operating environment and optimum system performance for both AC power and battery modes.

By default, xxx C turns off its screen after 60 seconds of inactivity to save power. It is recommended that you leave this and other energy saving features active, so that your xxx C will operate at its maximum energy efficiency. Press the power button to turn the screen back on.

For more information about **ENERGY STAR**, visit: <http://www.energystar.gov>.

Get started

1. Attach your keyboard to your xxx C. This keyboard only works with xxx C.
2. Go to Settings > Bluetooth on your xxx C and make sure the switch is moved to the On position.
3. When your xxx C is attached to your keyboard and pairing has begun, you'll be asked to type a 6 digit code. Follow the onscreen instructions to complete the pairing. If pairing doesn't work, go to Settings > Bluetooth on your xxx C and follow the pairing instructions.
4. To view important safety, regulatory, environmental and warranty information, go to Settings > About tablet > Manual on your xxx C; or visit xxx.SEL.com/c-regulatory.
5. For help and support, visit xxx.SEL.com/c-support.

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Place your tablet into the plastic frame and the tablet will magnetically attach.

Your keyboard automatically charges when closed with the tablet.

Magnet

Avoid placing any media that contains magnets or is sensitive to magnetism, such as credit cards, bank cards, audio/video, tapes, or magnetic memory devices, near your keyboard as you may lose information stored on that media and devices may be severely damaged. Media containing information sensitive to magnets should be kept at least 5 cm away from your keyboard.

Pacemakers and other implanted medical devices

This keyboard receives and transmits using Bluetooth technology, which can interfere with pacemakers and other implanted medical devices. If you have a pacemaker or other implanted medical device, contact your physician or medical device manufacturer to make sure it's okay to use your keyboard. This keyboard also has a powerful array of magnets to attach the wireless keyboard to xxx C. Magnets can interfere with pacemakers and other implanted medical devices. Before using this keyboard, consult your physician or medical device manufacturer about the required minimum safe distance between magnets and your medical device.

EU address

All rights reserved.



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