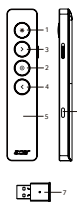


Conductor Baton Presentation Remote

Acer Interactive B1 AB-N1

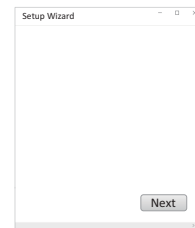
Overview



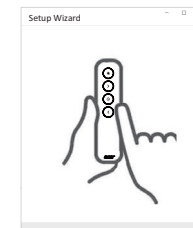
- 1. Laser Pointer**
 - Press and hold for laser pointer function.
- 2. Pointer**
 - Press and hold to highlight, magnify and control the on-screen cursor.
 - Double press to use custom functions.
- 3. Next**
 - Simple press to navigate forward.
 - Press and hold to use custom functions.
- 4. Back**
 - Simple press to navigate backward.
 - Press and hold to use custom functions.
- 5. Haptic Feedback**
 - Receive silent timer notifications and battery alerts.
- 6. Rechargeable USB-C**
 - USB charge via USB charging cable.
- 7. USB Receiver**
 - Plug the USB receiver into your computer.

Connect with the USB Receiver

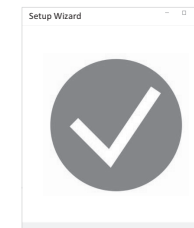
Plug in USB Receiver & start to use



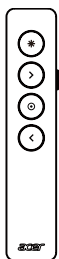
Setup Wizard will help you to finish all settings.
Note: It may need to get the system authority from your PC.



You will be reminded by the on-screen display to press any key to wake up the device.



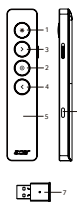
The device is ready for use.



Conductor Baton Presentation Remote

Acer Interactive B1 AB-N1

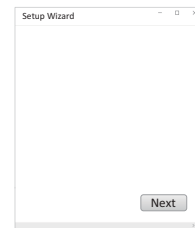
Overview



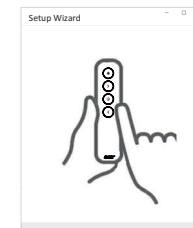
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- 6. Rechargeable USB-C**
 - USB charge via USB charging cable.
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 - Plug the USB receiver into your computer.

Connect with the USB Receiver

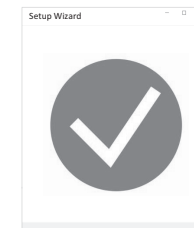
Plug in USB Receiver & start to use



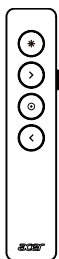
Setup Wizard will help you to finish all settings.
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You will be reminded by the on-screen display to press any key to wake up the device.



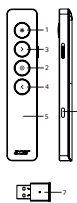
The device is ready for use.



Conductor Baton Presentation Remote

Acer Interactive B1 AB-N1

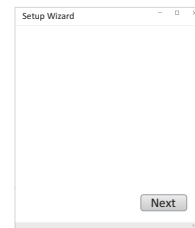
Overview



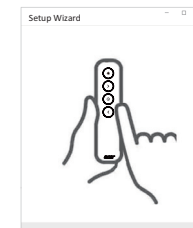
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 - Plug the USB receiver into your computer.

Connect with the USB Receiver

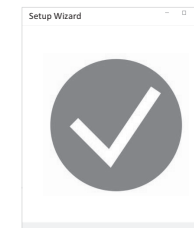
Plug in USB Receiver & start to use



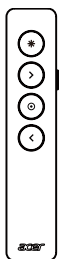
Setup Wizard will help you to finish all settings.
Note: It may need to get the system authority from your PC.



You will be reminded by the on-screen display to press any key to wake up the device.



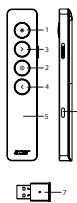
The device is ready for use.



Conductor Baton Presentation Remote

Acer Interactive B1 AB-N1

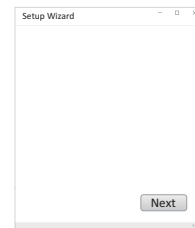
Overview



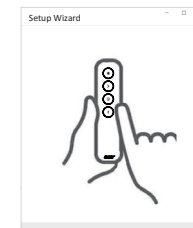
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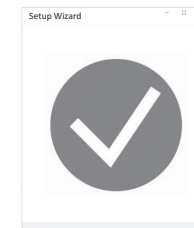
Plug in USB Receiver & start to use



Setup Wizard will help you to finish all settings.
Note: It may need to get the system authority from your PC.



You will be reminded by the on-screen display to press any key to wake up the device.



The device is ready for use.

Safety instructions

Do not attempt to service this product yourself, as opening or removing covers may expose you to dangerous voltage points or other risks. Refer all servicing to qualified service personnel.

Unplug this product from the wall outlet and refer servicing to qualified service personnel when:

- The power cord or plug is damaged, cut or frayed.
- Liquid was spilled into the product.
- The product was exposed to rain or water.
- The product has been dropped or the case has been damaged.
- The product exhibits a distinct change in performance, indicating a need for service.
- The product does not operate normally after following the operating instructions.
- The product exhibits a distinct change in performance, indicating a need for service.
- When unplugging the power cord, do not pull on the cord itself but pull on the plug.
- This product should be operated from the type of power indicated on the marking label.

Environment

Temperature:

- Operating: 5°C to 35°C
- Storage: -10°C to 40°C

Humidity (non-condensing):

- Operating: 20% to 80%
- Storage: 20% to 60%

Battery information

- Batteries may explode if not handled properly. Do not disassemble or dispose of them in fire.
- Do not tamper with batteries. Keep them away from children.
- Follow local regulations when disposing of used batteries.
- This device uses a Lithium battery. Do not use it in a humid, wet or corrosive environment.
- Do not put, store or leave your product in or near a heat source, in a high temperature location, in strong direct sunlight, in a microwave oven or in a pressurized container, and do not expose it to temperatures 45°C (113°F).
- Failure to follow these guidelines may cause the battery to leak acid, become hot, explode or ignite and cause injury and/or damage. Do not pierce, open or disassemble the battery.
- If the battery leaks and you come into contact with the leaked fluids, rinse thoroughly with water and seek medical attention immediately. For safety reasons, and to prolong the lifetime of the battery, charging will not occur at temperatures 0°C (32°F) or above 45°C (113°F).
- The full performance of a new battery is achieved only after two or three complete charge and discharge cycles. The battery can be charged and discharged hundreds of times, but it will eventually wear out. When the operation time becomes noticeably shorter than normal, buy a new battery. Use only the approved batteries, and recharge your battery only with the approved chargers designated for this device.
- Never use any charger battery that is damaged. Do not short-circuit the battery. Accidental short-circuiting can occur when a metallic object such as a coin, clip or pen causes direct connection of the positive (+) and negative (-) terminals of the battery. (These look like metal strips on the battery.)

Device with built-in Battery

Built-in battery must be replaced by an authorized service center. Do not attempt to replace or remove the battery by yourself.

Disposal instructions



Do not throw this electronic device into the trash when discarding. To minimize pollution and ensure utmost protection of the global environment, please recycle. For more information on the Waste from Electrical and Electronics Equipment (WEEE) regulations, visit www.acer-group.com/public/Sustainability.

USA — FCC and FAA

The FCC with its action in ET Docket 96-8 has adopted a safety standard for human exposure to radio frequency (RF) electromagnetic energy emitted by FCC certified equipment. The wireless adapter meets the Human Exposure limits found in OET Bulletin 65, supplement C, 2001, and ANSI/IEEE C95.1, 1992. Proper operation of this radio according to the instructions found in this manual will result in exposure substantially below the FCC's recommended limits.

The following safety precautions should be observed:

- Do not touch or move antenna while the unit is transmitting or receiving.
- Do not hold any component containing the radio such that the antenna is very close or touching any exposed parts of the body, especially the face or eyes, while transmitting.
- Do not operate the radio or attempt to transmit data unless the antenna is connected; this behavior may cause damage to the radio.
- The use of wireless adapters in hazardous locations is limited by the constraints posed by the safety directors of such environments.
- The use of wireless adapters on airplanes is governed by the Federal Aviation Administration (FAA).
- The use of wireless adapters in hospitals is restricted to the limits set forth by each hospital.
- The product comply with the FCC portable RF exposure limit set forth for an uncontrolled environment and are safe for intended operation as described in this manual. The further RF exposure reduction can be achieved if the product can be kept as far as possible from the user body or set the device to lower output if such function is available.

FCC RF Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement, The device can be used in portable exposure condition without restriction.

Details of the authorized configurations can be found at www.fcc.gov/oet/ea/ by entering the FCC ID number on the device.

15.19

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.

15.105

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:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

15.21

Any changes or modifications not expressly approved by the party responsible for compliance could void the authority to operate equipment. This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must be provided with antenna installation instructions and transmitter operating conditions for satisfying RF exposure compliance.

For product available in the USA/Canada market, only channel 1~11 can be operated. Selection of other channels is not possible

Canada — Industry Canada (IC)

This device complies with RSS247 of Industry Canada. Cet appareil se conforme à RSS247 de Canada d'Industrie.

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. CAN ICES-003(B)/NMB-003(B)

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) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement. CAN ICES-003(B)/NMB-003(B)

Under Industry Canada regulations, this radio transmitter 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.

Conformément à la réglementation d'Industrie Canada, le présent émetteur radio peut fonctionner avec une antenne d'un type et d'un gain maximal (ou inférieur) approuvé pour l'émetteur par Industrie Canada. Dans le but de réduire les risques de brouillage radioélectrique à l'intention des autres utilisateurs, il faut choisir le type d'antenne et son gain de sorte que la puissance isotrope rayonnée équivalente (p.i.r.e.) ne dépasse pas l'intensité nécessaire à l'établissement d'une communication satisfaisante.

IC RF Radiation Exposure Statement

Radiation Exposure Statement:

The device has been evaluated to meet general RF exposure requirement, The device can be used in portable exposure condition without restriction.

Déclaration d'exposition aux radiations:

L'appareil a été évalué pour répondre aux exigences générales d'exposition aux radio fréquences. L'appareil peut être utilisé en condition d'exposition portable sans restriction.

European Union

This product must be used in strict accordance with the regulations and constraints in the country of use. For further information, contact the local office in the country of use. Please see https://europa.eu/european-union/about-eu/countries_en for the latest country list. This equipment complies with the essential requirements of the European Union directive [2014/53/EU](#). See Statements of European Union Compliance, and more details refer to the attached Declaration of Conformity.

Russia



Compliant with Russian regulatory certification

Taiwan

取得審驗證明之低功率射頻器材，非經核准，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。

低功率射頻器材之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。

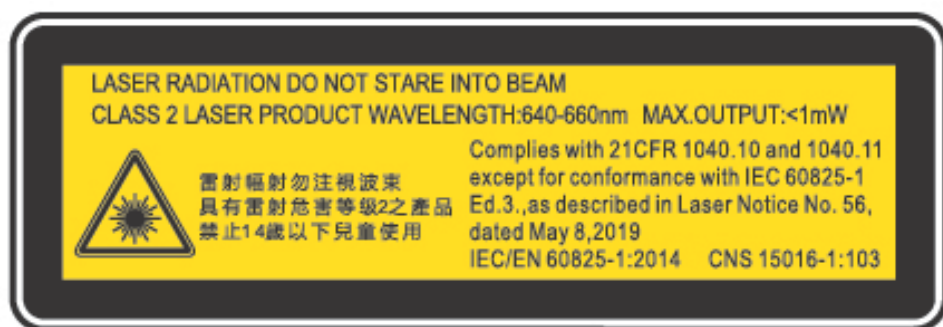
前述合法通信，指依電信管理法規定作業之無線電通信。

低功率射頻器材須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

具有雷射危害等級2之產品，禁止14歲以下兒童使用。

Optical drives

Caution: This appliance contains a laser system and is classified as "Class II laser product". In case of any trouble with this device, please contact your nearest AUTHORIZED service station. To prevent direct exposure to the laser beam, do not try to open the enclosure.





Federal Communications Commission Declaration of Conformity

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.

The following local Manufacturer /Importer is responsible for this declaration:

Product:	Presenter / USB Dongle
Brand:	acer
Regulatory Model Number:	BR2101/BR2101-R
SKU:	BR2101xxxxxx, Acer Interactive B1 AB-N1XXX (X is 0~9, A-Z, a~z, -, /, _ or blank)
Name of Responsible Party:	Acer America Corporation
Address of Responsible Party:	333 West San Carlos St., Suite 1500 San Jose, CA 95110, U. S. A.
Contact Person:	Acer Representative
Phone No.:	1-254-298-4000
Fax No.:	1-254-298-4147

07, 20, 2021

EC/EU Declaration of Conformity

We,

Acer Incorporated

8F, 88, Sec. 1, Xintai 5th Rd., Xizhi, New Taipei City 221, Taiwan
Contact Person: Mr. RU Jan, E-mail: ru.jan@acer.com

And,

Acer Italy s.r.l.

Via Lepetit, 40, 20020 Lainate (MI) Italy
Tel: +39-02-939-921 ,Fax: +39-02 9399-2913
www.acer.it

Product: Presenter/USB Dongle
Trade Name: acer
Model Number: BR2101/BR2101-R
Sku name: BR2101xxxx, Acer interactive B1 AB-N1xxx (x is 0-9, a-z, A-Z, -, /, _ or blank)

We, Acer Incorporated, hereby declare under our sole responsibility that the product described above is in conformity with the relevant Union harmonization legislation: Directive 2014/53/EU on Radio Equipment, RoHS Directive 2011/65/EU and ErP Directive 2009/125/EC. The following harmonized standards and/or other relevant standards have been applied:

Electromagnetic compatibility (Directive 2014/30/EU)

<input checked="" type="checkbox"/> EN 55032:2015+A11:2020	<input checked="" type="checkbox"/> EN 55024:2010+A1:2015	<input checked="" type="checkbox"/> ETSI EN 301 489-17 V2.2.3
<input checked="" type="checkbox"/> ETSI EN 301 489-17 V3.2.4	<input type="checkbox"/> EN 301 489-1 V2.2.0	<input type="checkbox"/> EN 301 489-17 V3.2.0
<input type="checkbox"/> EN 61000-3-3:2013	<input type="checkbox"/> EN 301 489-3 V2.1.1	<input type="checkbox"/> EN 301 489-19 V2.1.0

Radio frequency spectrum usage (Directive 2014/53/EU)

<input checked="" type="checkbox"/> EN 300 328 V2.2.2	<input type="checkbox"/> EN 303 413 V1.1.1	<input type="checkbox"/> EN 301 908-1 V11.1.1
<input type="checkbox"/> EN 302 291-1 V1.1.1	<input type="checkbox"/> EN 301 511 V9.0.2	<input type="checkbox"/> EN 301 908-2 V6.2.1
<input type="checkbox"/> EN 302 291-2 V1.1.1	<input type="checkbox"/> EN 301 893 V2.1.0	<input type="checkbox"/> EN 301 908-13 V6.2.1
<input type="checkbox"/> EN 300 440 V2.1.1		

Healthy and Safety (Directive 2014/35/EU)

<input checked="" type="checkbox"/> EN 62368:2014	<input checked="" type="checkbox"/> EN 62311:2008	<input type="checkbox"/> EN 50360: 2001/A1: 2012
<input type="checkbox"/> EN 62209-1:2006	<input type="checkbox"/> EN 62479:2010	<input type="checkbox"/> EN 50566:2013
<input type="checkbox"/> EN 62209-2:2010		<input type="checkbox"/> EN 55032-2:2013

RoHS (Directive 2011/65/EU)

<input checked="" type="checkbox"/> EN 50581:2012

ErP (Directive 2009/125/EC)

<input type="checkbox"/> Regulation (EU) No. 617/2013	<input type="checkbox"/> Regulation (EC) No. 278/2009; EN 50563:2011
<input type="checkbox"/> Regulation (EC) No. 1275/2008; EN 50564:2011	

Operation frequency and radio-frequency power are listed as below:

Bluetooth: 2402-2480MHz < 10 dBm

Year to begin affixing CE marking: 2021



RU Jan / Sr. Manager
Acer Incorporated (Taipei, Taiwan)

7/21/2021
Date