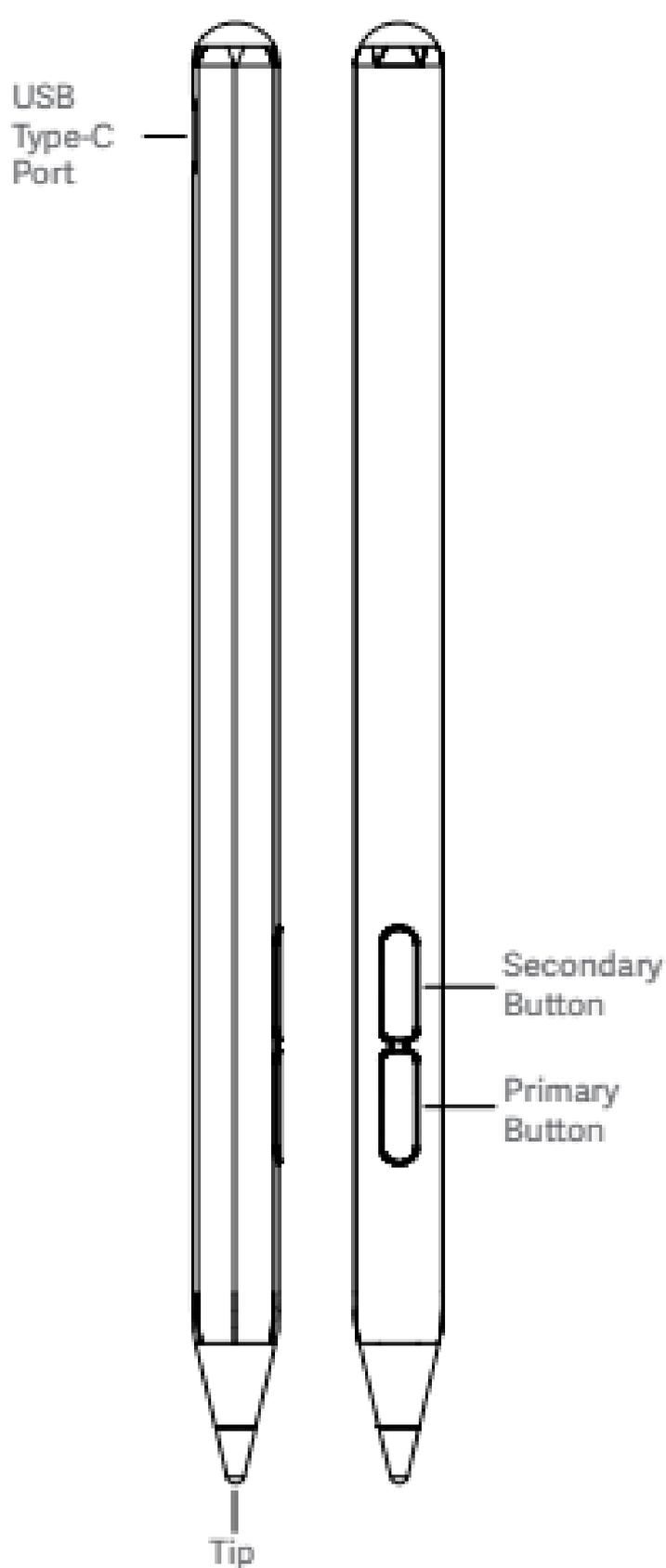




Redmi Smart Pen Quick Start Guide



* Package includes a spare pen tip. Gently pull out old tip to replace



Thank you for choosing

Redmi Smart Pen

This product is compatible with
Redmi Pad Pro / Redmi Pad Pro 5G
For more compatibility information, visit our
official website: [www.mi.com/global/service/
userguide](http://www.mi.com/global/service/userguide)

Pairing and Charging

Pair your device and tablet using Bluetooth.
Charge your device with a USB Type-C charger.
For more information, visit our official website:
www.mi.com/global/service/userguide

WEEE



Special precautions must be taken to safely dispose of this product. This marking indicates that this product may not be discarded with other household waste in the EU.

To prevent harm to the environment or human health from inappropriate waste disposal, and to promote sustainable reuse of material resources, please recycle responsibly. To safely recycle your device, please use return and collection systems or contact the retailer where the device was originally purchased.

CAUTION

RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO INSTRUCTIONS.

Additional safety information and precautions can be accessed at the following link: [www.mi.com/en/
certification](http://www.mi.com/en/certification)

Important Safety Information

Read all safety information below before using your device:

- Use of unauthorized cables, power adapters, or batteries can cause fire, explosion, or pose other risks.
- Use only authorized accessories which are compatible with your device.
- After charging is complete, disconnect the adapter from both the device and the power outlet. Do not charge the device for more than 12 hours.
- This device's operating temperature range is 0°C to 40°C. Using this device in an environment outside of this temperature range may damage the device.
- If your device is provided with a built-in battery, to avoid damaging the battery or the device, do not attempt to replace the battery yourself.
- The battery must be recycled or disposed of separately from household waste. Mishandling the battery may cause fire or explosion. Dispose of or recycle the device, its battery, and accessories according to your local regulations.
- Do not disassemble, hit, crush, or burn the battery. If the battery appears deformed or damaged, stop using it immediately.
 - Do not short circuit the battery, as this may cause overheating, burns, or other injury.
 - Do not place the battery in a high-temperature environment.
 - Overheating may cause explosion.
 - Do not disassemble, hit, or crush the battery, as this may cause the battery to leak, overheat, or explode.
 - Do not burn the battery, as this may cause fire or explosion.
 - If the battery appears deformed or damaged, stop using it immediately.
- User shall not remove or alter the battery. Removal or repair of the battery shall only be done by an authorized repair center of the manufacturer.
- Keep your device dry.
- Do not try to repair the device yourself. If any part of the device does not work properly, contact Mi customer support or bring your device to an authorized repair center.
- Connect other devices according to their instruction manuals. Do not connect incompatible devices to this device.
- Your device is not a toy. As with all electrical products, precautions should be observed during handling and using of electrical products to reduce the risk of electric shock. If parents choose to allow children to use the device, they should caution his or her child about the potential hazard while using and handling the device.
- For AC/DC adapters, the socket-outlet shall be installed near the equipment and shall be easily accessible.



Safety Precautions

- Observe all applicable laws and rules restricting use of device in specific situations and environments.
- Do not use your device in hospital operating rooms, emergency rooms, or intensive care units. Always comply with all rules and regulations of hospitals and health centers. If you have a medical device, please consult your doctor and the device manufacturer to determine whether your device may interfere with the device's operation. To avoid potential interference with a pacemaker, always maintain a minimum distance of 15 cm between your device and the pacemaker. To avoid interference with medical equipment, do not use your device near hearing aids, cochlear implants, or other similar devices.
- Do not use your device in places with high humidity, such as bathrooms. Doing so may result in electric shock, injury, fire, and charger damage.

EU Regulations RED Declaration of Conformity



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The full text of the EU declaration of conformity is available at the following internet address:

www.mi.com/en/certification



RF exposure information

This equipment complies with radiation exposure limits and has very low levels of RF energy that are deemed to comply without testing of specific absorption ratio (SAR).

Legal Information

This device may be operated in all member states of the EU.

Observe national and local regulations where the device is used.

Restrictions in the 2.4 GHz band:

Norway: This subsection does not apply for the geographical area within a radius of 20 km from the centre of Ny-Ålesund.

Frequency Bands and Power

This device offers the following frequency bands in EU areas only and maximum radio-frequency power:

2.4GHz Bluetooth: 6 dBm

EU BATTERY DISPOSAL INFORMATION



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Manufacturer's Authorized EU Representative

Name: Xiaomi Technology

Netherlands B.V

Address: Prinses Beatrixlaan 582,
2595BM, The Hague, The Netherlands

UK Regulations



Xiaomi Communications Co., Ltd. hereby declares that this product 24048MP07G is in compliance with the

essential requirements and other relevant provisions of the Radio Equipment Regulations 2017 No. 1206 and the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 No.3032.

The full text of the UK declaration of conformity is available at the following internet address: www.mi.com/en/certification

Manufacturer's Authorized UK Representative

Name: Xiaomi Technology UK Limited
Address: 100 Brook Drive Green Park, Unit Part Ground Floor, North Wing, Reading, England, RG2 6UJ

REGULATORY STATEMENT

Federal Communications Commission (FCC) notice:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

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- Reorient or relocate the receiving antenna.
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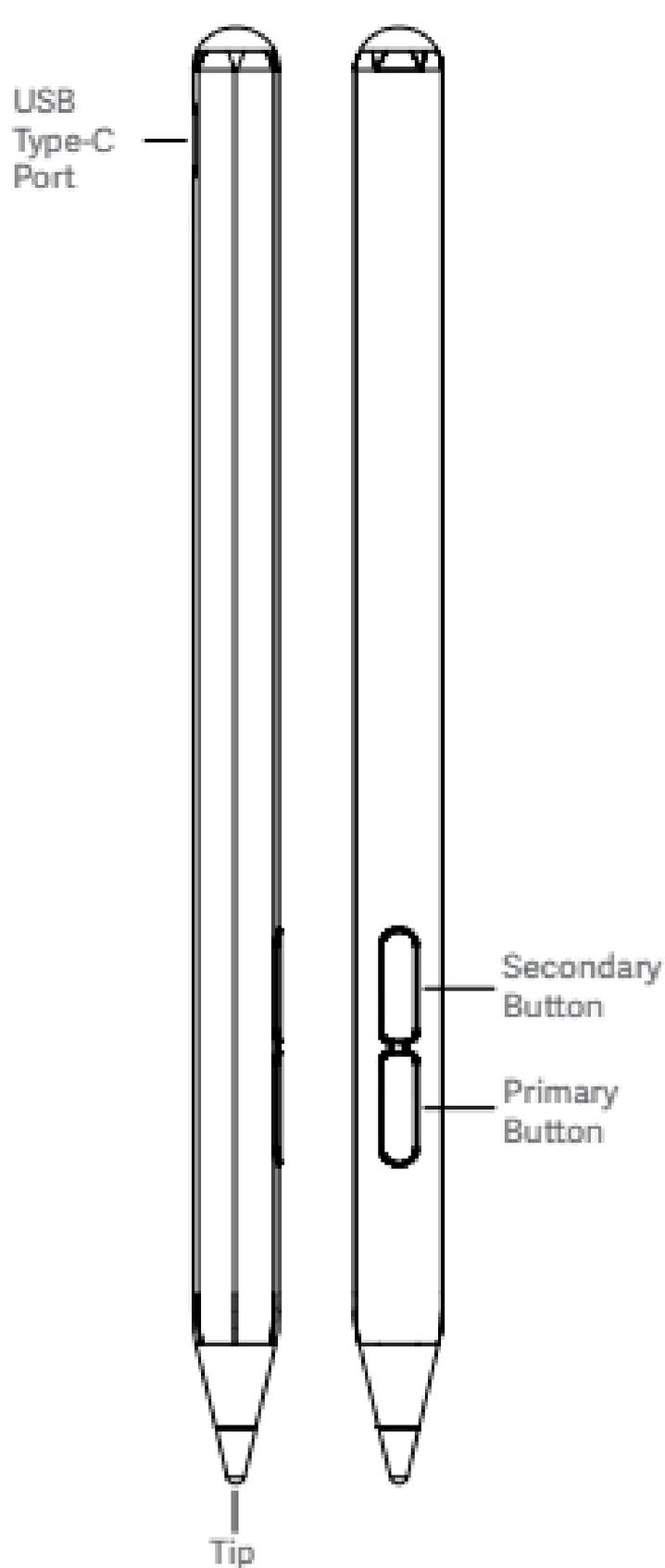
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FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines. This equipment has very low levels of RF energy that are deemed to comply without testing of specific absorption ratio (SAR).

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CAUTION

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Safety Precautions

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EU Regulations RED Declaration of Conformity



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RF exposure information

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Legal Information

This device may be operated in all member states of the EU.

Observe national and local regulations where the device is used.

Restrictions in the 2.4 GHz band:

Norway: This subsection does not apply for the geographical area within a radius of 20 km from the centre of Ny-Ålesund.

Frequency Bands and Power

This device offers the following frequency bands in EU areas only and maximum radio-frequency power:

2.4GHz Bluetooth: 6 dBm

EU BATTERY DISPOSAL INFORMATION



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UK Regulations



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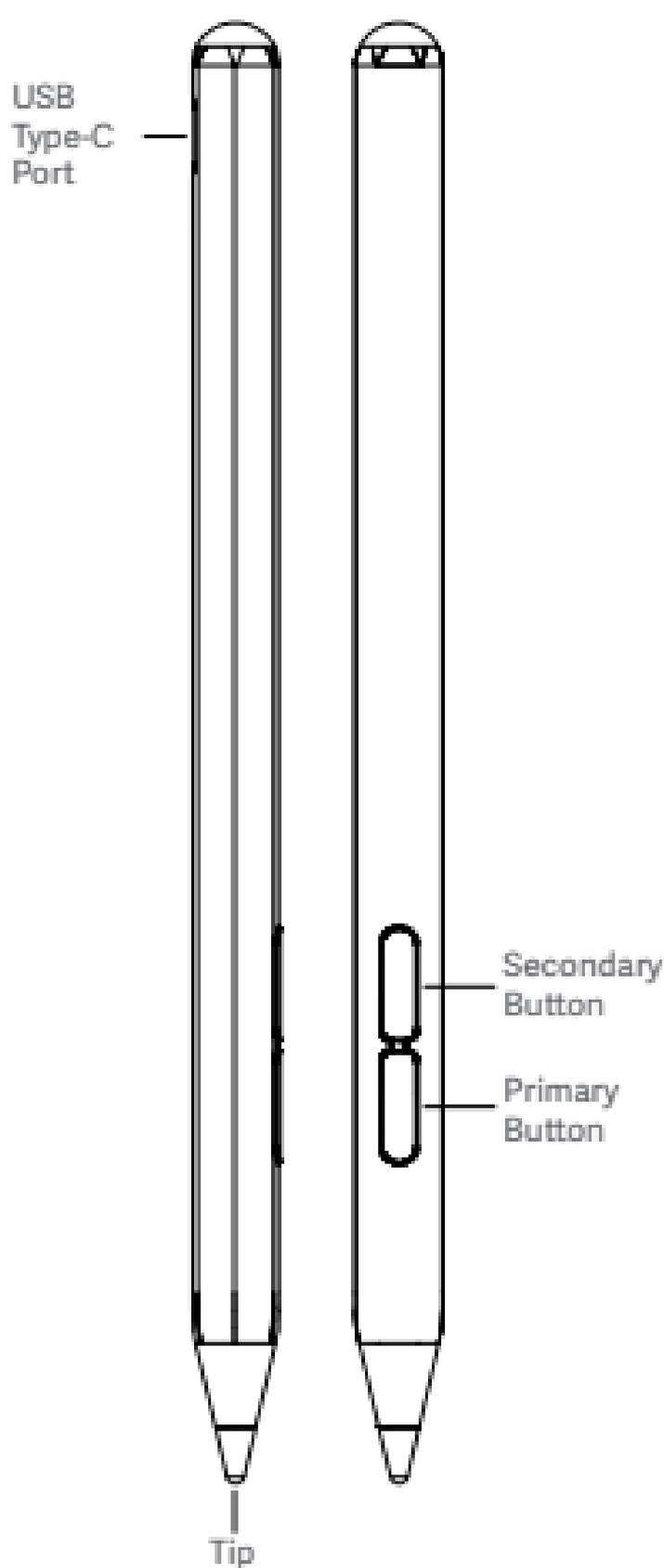
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PT



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WEEE



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CAUTION

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Additional safety information and precautions can be accessed at the following link: [www.mi.com/en/
certification](http://www.mi.com/en/certification)

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- For AC/DC adapters, the socket-outlet shall be installed near the equipment and shall be easily accessible.



Safety Precautions

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EU Regulations RED Declaration of Conformity



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RF exposure information

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Legal Information

This device may be operated in all member states of the EU.

Observe national and local regulations where the device is used.

Restrictions in the 2.4 GHz band:

Norway: This subsection does not apply for the geographical area within a radius of 20 km from the centre of Ny-Ålesund.

Frequency Bands and Power

This device offers the following frequency bands in EU areas only and maximum radio-frequency power:

2.4GHz Bluetooth: 6 dBm

EU BATTERY DISPOSAL INFORMATION



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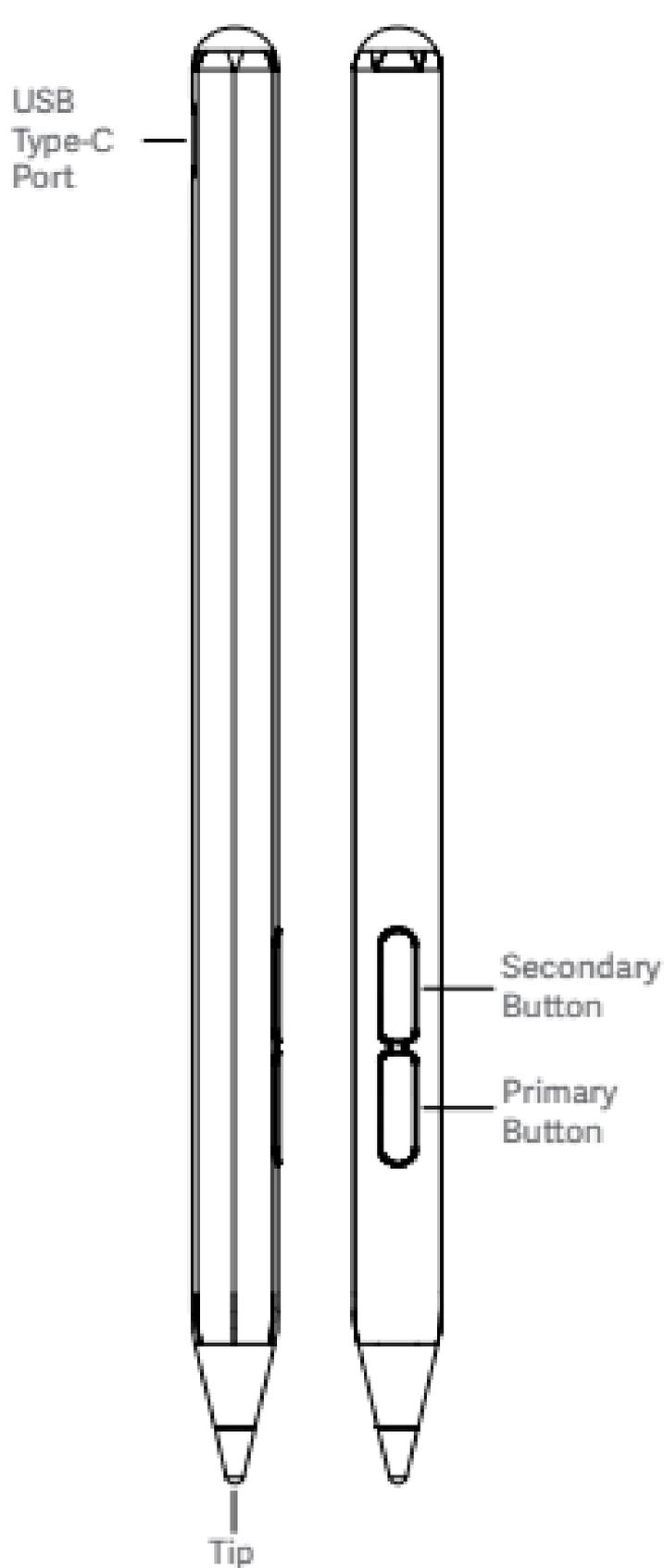
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Legal Information

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Observe national and local regulations where the device is used.

Restrictions in the 2.4 GHz band:

Norway: This subsection does not apply for the geographical area within a radius of 20 km from the centre of Ny-Ålesund.

Frequency Bands and Power

This device offers the following frequency bands in EU areas only and maximum radio-frequency power:

2.4GHz Bluetooth: 6 dBm

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- Consult the dealer or an experienced radio/TV technician for help.

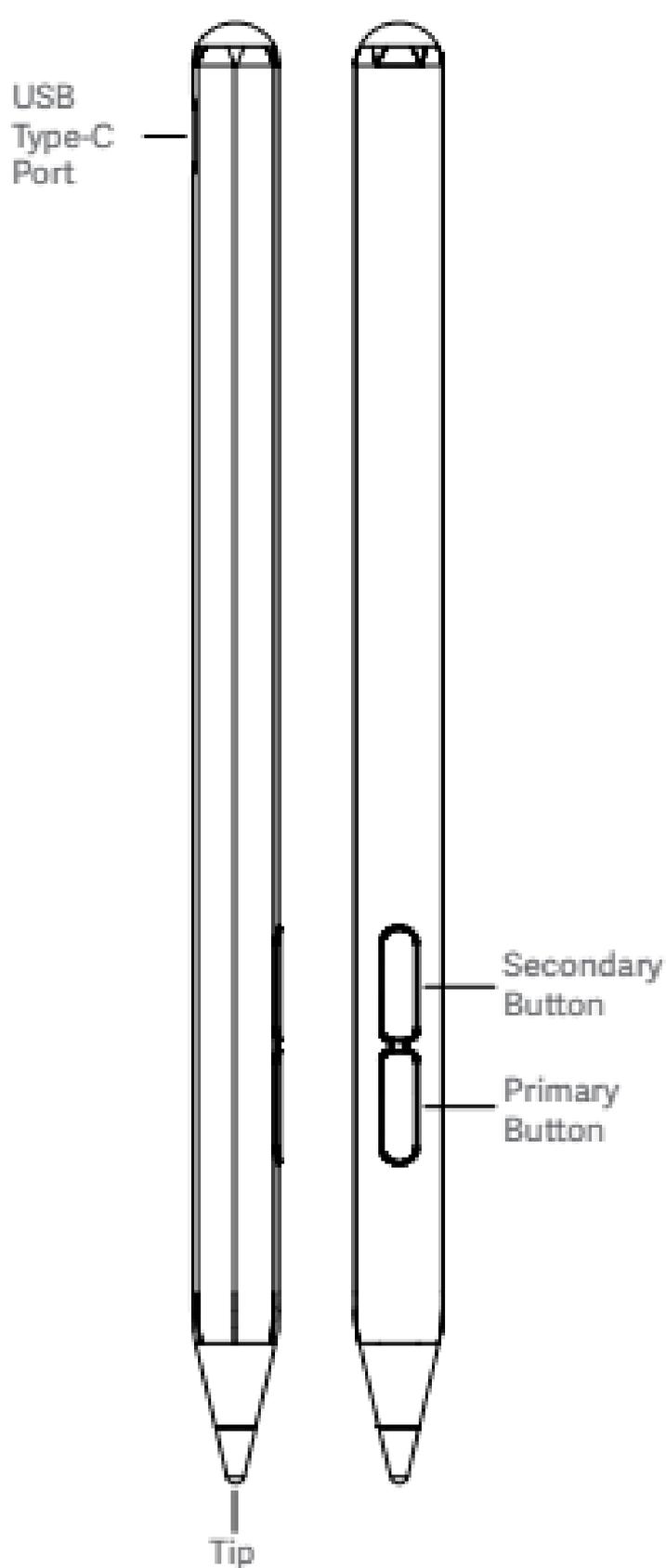
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FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines. This equipment has very low levels of RF energy that are deemed to comply without testing of specific absorption ratio (SAR).

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official website: [www.mi.com/global/service/
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Pairing and Charging

Pair your device and tablet using Bluetooth.
Charge your device with a USB Type-C charger.
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WEEE



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CAUTION

RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO INSTRUCTIONS.

Additional safety information and precautions can be accessed at the following link: [www.mi.com/en/
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Important Safety Information

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- Use only authorized accessories which are compatible with your device.
- After charging is complete, disconnect the adapter from both the device and the power outlet. Do not charge the device for more than 12 hours.
- This device's operating temperature range is 0°C to 40°C. Using this device in an environment outside of this temperature range may damage the device.
- If your device is provided with a built-in battery, to avoid damaging the battery or the device, do not attempt to replace the battery yourself.
- The battery must be recycled or disposed of separately from household waste. Mishandling the battery may cause fire or explosion. Dispose of or recycle the device, its battery, and accessories according to your local regulations.
- Do not disassemble, hit, crush, or burn the battery. If the battery appears deformed or damaged, stop using it immediately.
 - Do not short circuit the battery, as this may cause overheating, burns, or other injury.
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EU Regulations RED Declaration of Conformity



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RF exposure information

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Legal Information

This device may be operated in all member states of the EU.

Observe national and local regulations where the device is used.

Restrictions in the 2.4 GHz band:

Norway: This subsection does not apply for the geographical area within a radius of 20 km from the centre of Ny-Ålesund.

Frequency Bands and Power

This device offers the following frequency bands in EU areas only and maximum radio-frequency power:

2.4GHz Bluetooth: 6 dBm

EU BATTERY DISPOSAL INFORMATION



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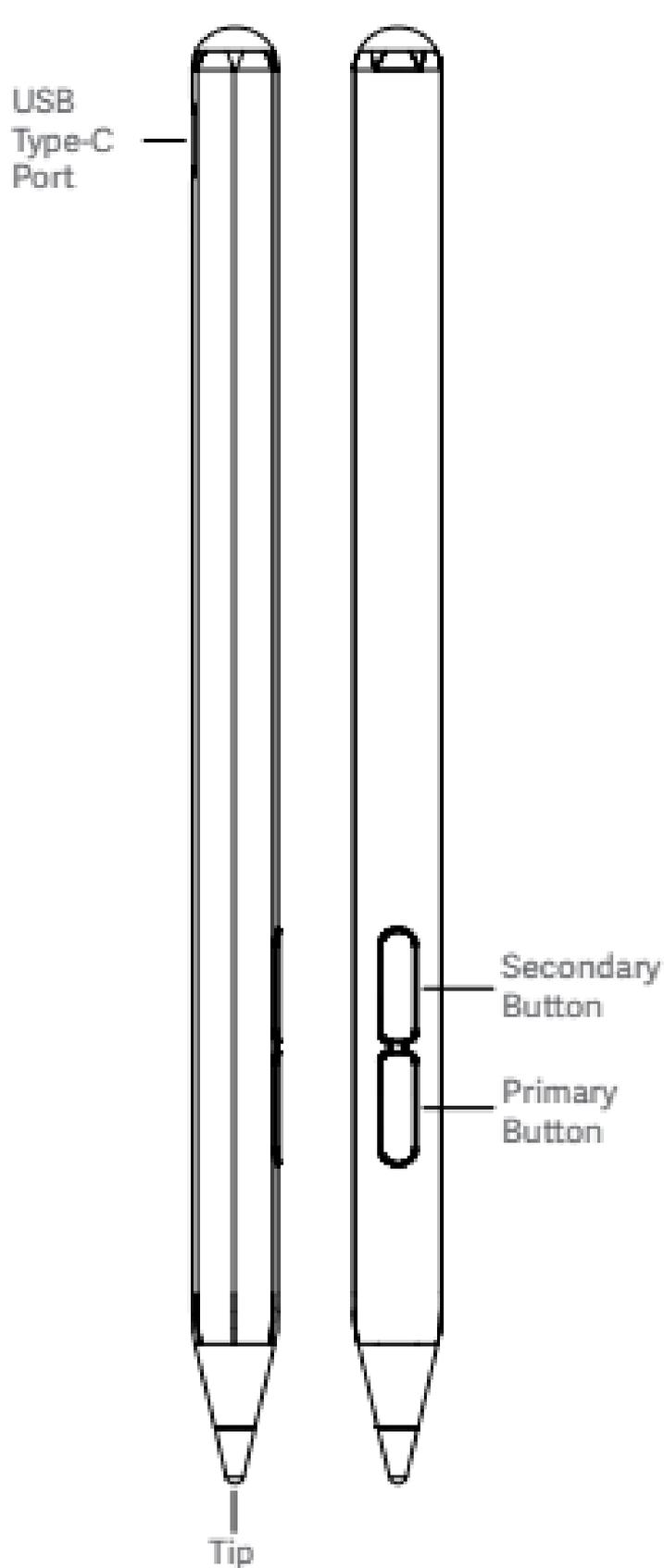
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CAUTION

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Important Safety Information

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RF exposure information

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Legal Information

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Observe national and local regulations where the device is used.

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Norway: This subsection does not apply for the geographical area within a radius of 20 km from the centre of Ny-Ålesund.

Frequency Bands and Power

This device offers the following frequency bands in EU areas only and maximum radio-frequency power:

2.4GHz Bluetooth: 6 dBm

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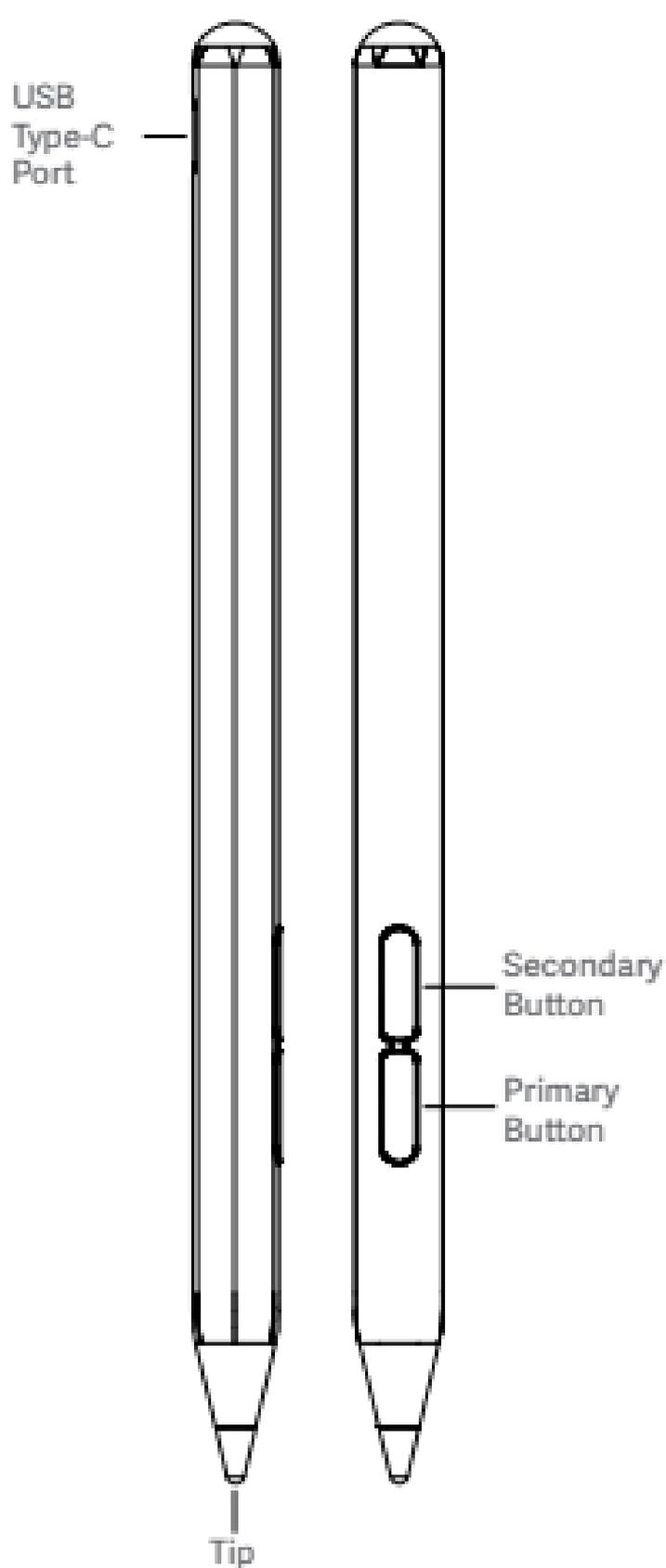
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Restrictions in the 2.4 GHz band:

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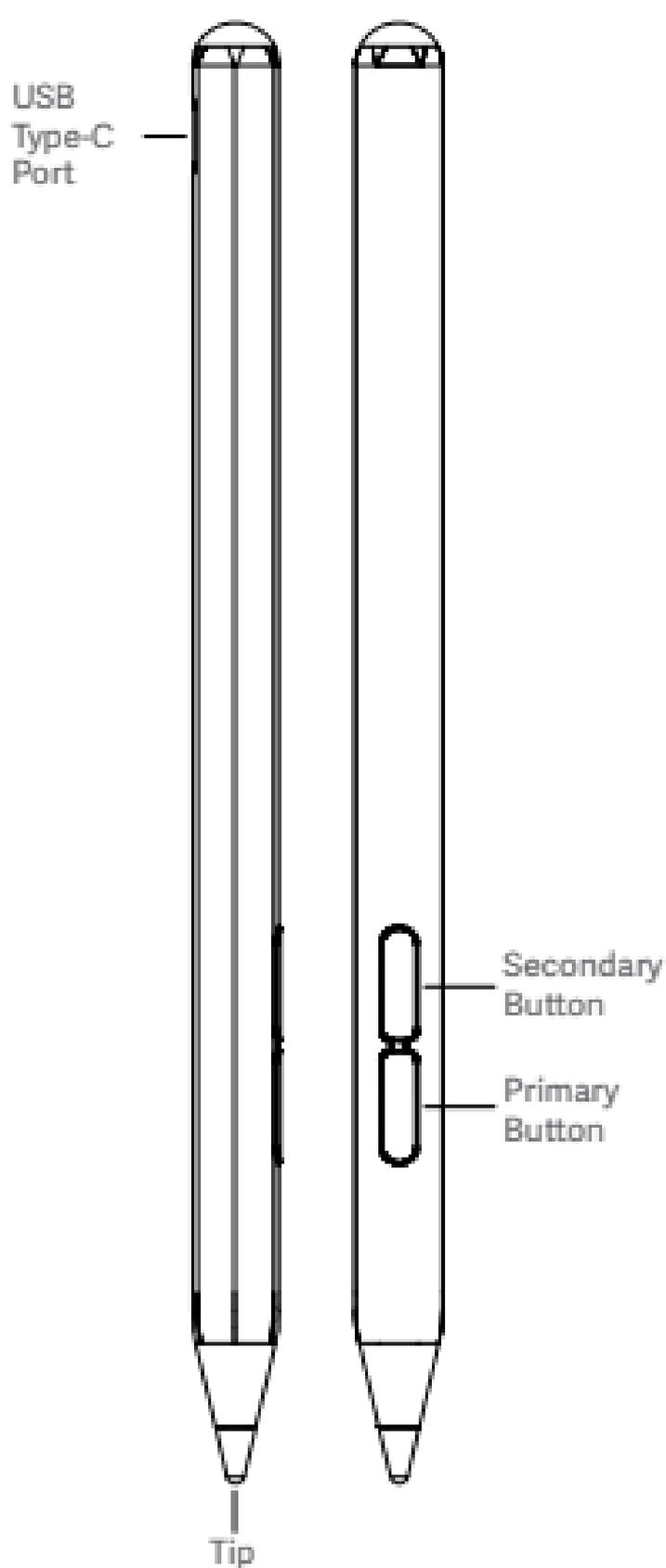
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Frequency Bands and Power

This device offers the following frequency bands in EU areas only and maximum radio-frequency power:

2.4GHz Bluetooth: 6 dBm

EU BATTERY DISPOSAL INFORMATION



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UK Regulations



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REGULATORY STATEMENT

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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.

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- Increase the separation between the equipment and receiver.
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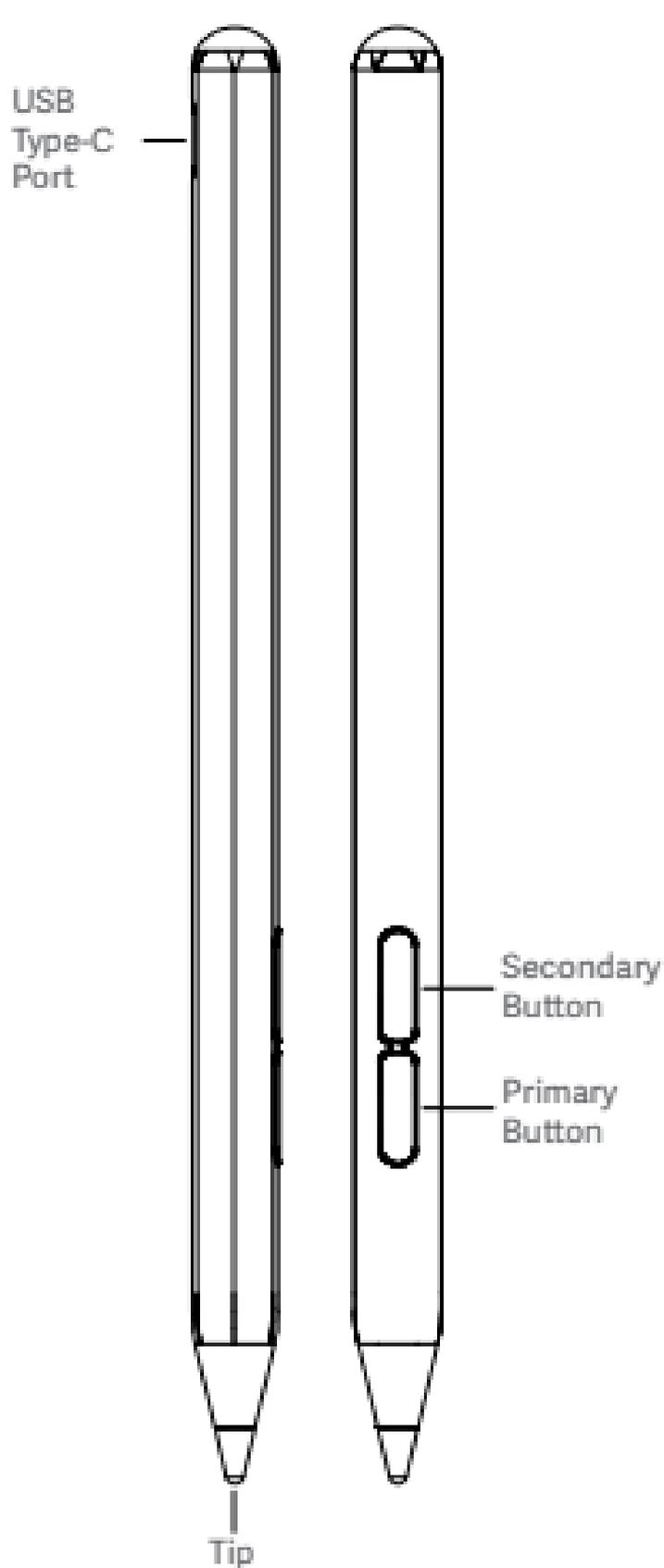
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FCC Radiation Exposure Statement:

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CAUTION

RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO INSTRUCTIONS.

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Important Safety Information

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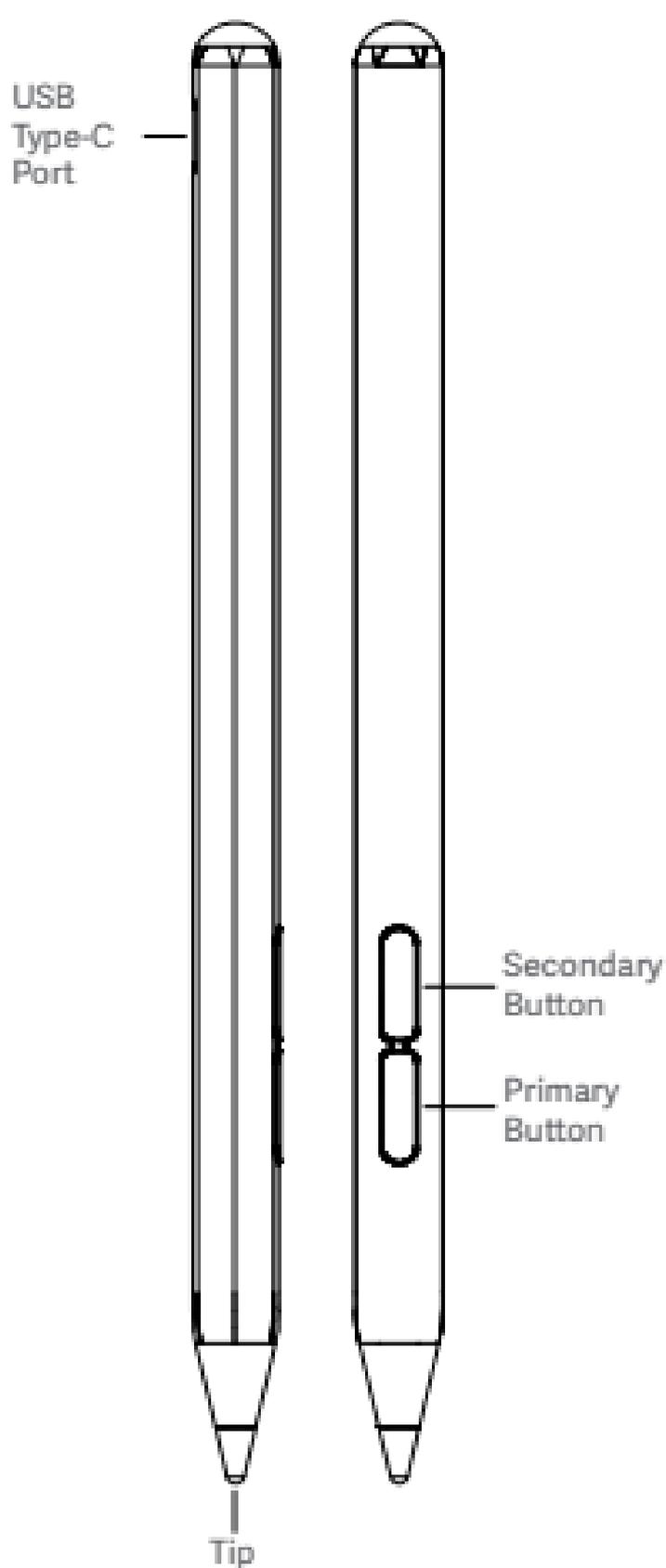
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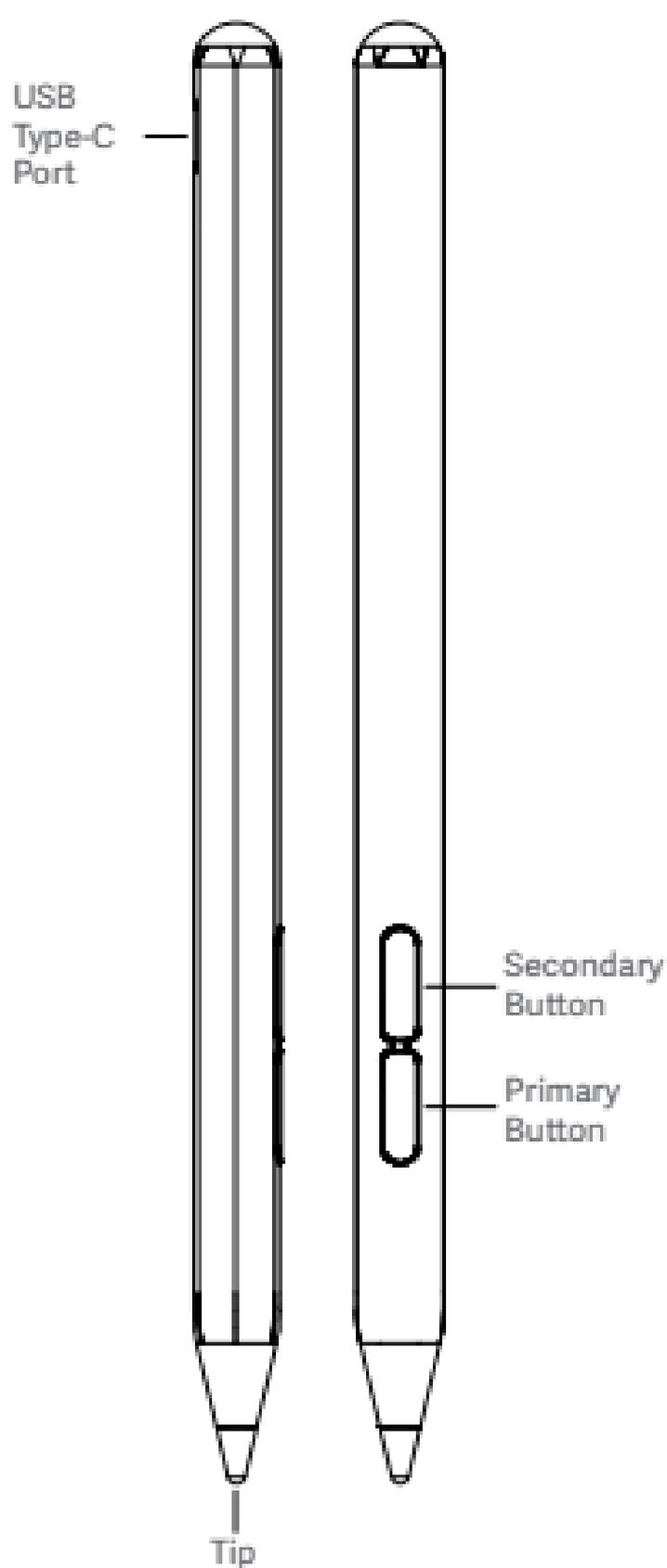
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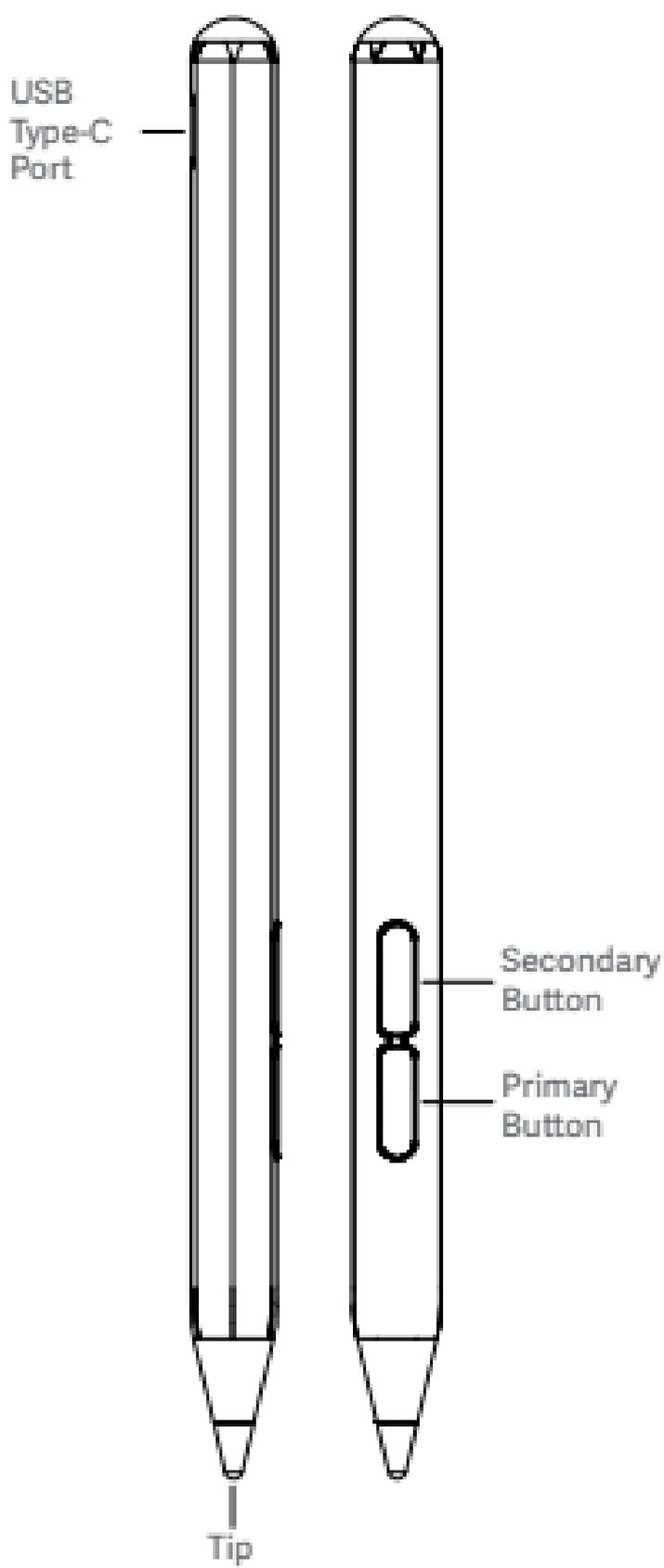
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Xiaomi Communications Co., Ltd. hereby declares that this product 24048MP07G is in compliance with the essential requirements and other relevant provisions of the RE Directive 2014/53/EU and RoHS Directive 2011/65/EU.

The full text of the EU declaration of conformity is available at the following internet address:

www.mi.com/en/certification



RF exposure information

This equipment complies with radiation exposure limits and has very low levels of RF energy that are deemed to comply without testing of specific absorption ratio (SAR).

Legal Information

This device may be operated in all member states of the EU.

Observe national and local regulations where the device is used.

Restrictions in the 2.4 GHz band:

Norway: This subsection does not apply for the geographical area within a radius of 20 km from the centre of Ny-Ålesund.

Frequency Bands and Power

This device offers the following frequency bands in EU areas only and maximum radio-frequency power:

2.4GHz Bluetooth: 6 dBm

EU BATTERY DISPOSAL INFORMATION



This symbol mark is for EU countries only. This symbol mark is according to the directive 2006/66/EC Article 20 Information for end-users and Annex II. Your product is designed and manufactured with high quality materials and components which can be recycled and/or reused. This symbol means that batteries and accumulators, at their end-of-life, should be disposed of separately from your household waste. In the European Union there are separate collection systems for used batteries and accumulators. Please, dispose of batteries and accumulators correctly at your local community waste collection/recycling centre. Please, help us to conserve the environment we live in!

UK Regulations



Xiaomi Communications Co., Ltd. hereby declares that this product 24048MP07G is in compliance with the essential requirements and other relevant provisions of the Radio Equipment Regulations 2017 No. 1206 and the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 No.3032.

The full text of the UK declaration of conformity is available at the following

REGULATORY STATEMENT

Federal Communications Commission (FCC) notice:

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:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
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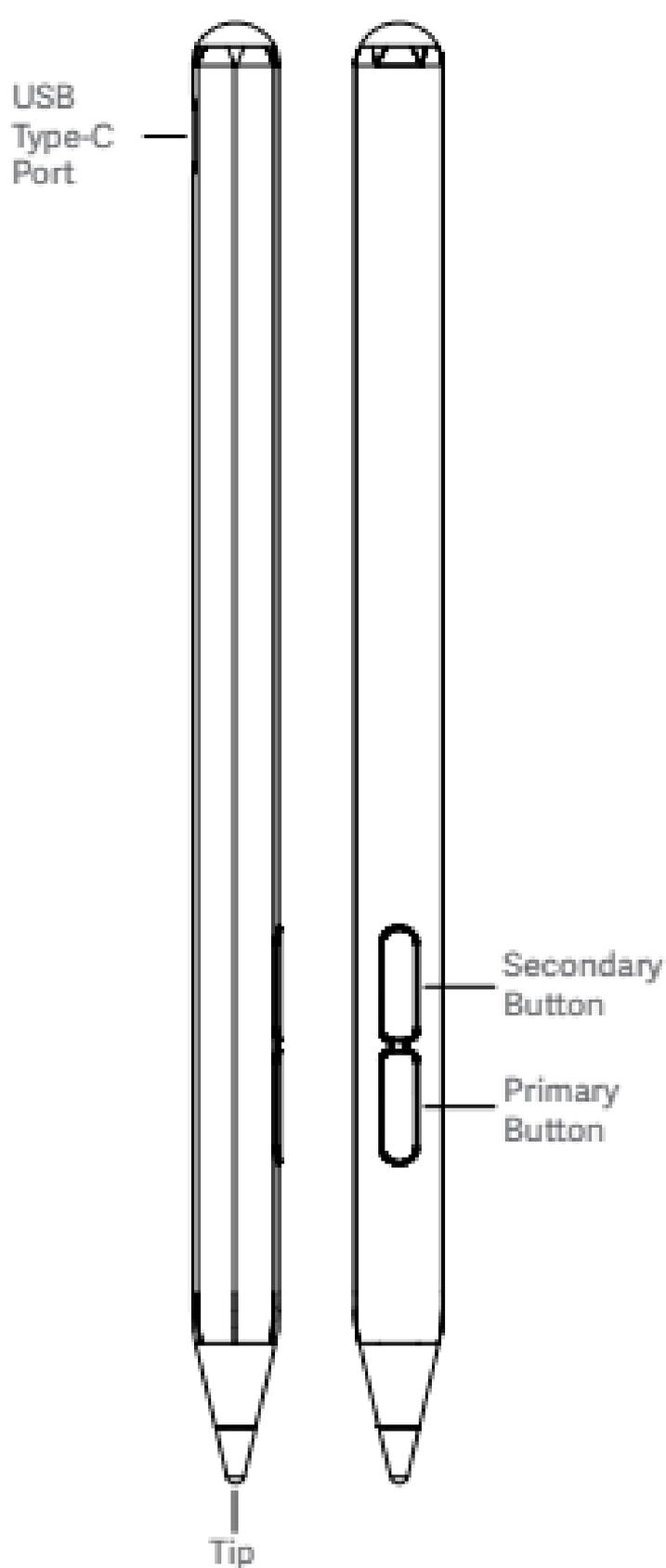
FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines. This equipment has very low levels of RF energy that are deemed to comply without testing of specific absorption ratio (SAR).

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UK



* Package includes a spare pen tip. Gently pull out old tip to replace



Thank you for choosing

Redmi Smart Pen

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Redmi Pad Pro / Redmi Pad Pro 5G
For more compatibility information, visit our
official website: [www.mi.com/global/service/
userguide](http://www.mi.com/global/service/userguide)

Pairing and Charging

Pair your device and tablet using Bluetooth.
Charge your device with a USB Type-C charger.
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WEEE



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To prevent harm to the environment or human health from inappropriate waste disposal, and to promote sustainable reuse of material resources, please recycle responsibly. To safely recycle your device, please use return and collection systems or contact the retailer where the device was originally purchased.

CAUTION

RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO INSTRUCTIONS.

Additional safety information and precautions can be accessed at the following link: [www.mi.com/en/
certification](http://www.mi.com/en/certification)

Important Safety Information

Read all safety information below before using your device:

- Use of unauthorized cables, power adapters, or batteries can cause fire, explosion, or pose other risks.
- Use only authorized accessories which are compatible with your device.
- After charging is complete, disconnect the adapter from both the device and the power outlet. Do not charge the device for more than 12 hours.
- This device's operating temperature range is 0°C to 40°C. Using this device in an environment outside of this temperature range may damage the device.
- If your device is provided with a built-in battery, to avoid damaging the battery or the device, do not attempt to replace the battery yourself.
- The battery must be recycled or disposed of separately from household waste. Mishandling the battery may cause fire or explosion. Dispose of or recycle the device, its battery, and accessories according to your local regulations.
- Do not disassemble, hit, crush, or burn the battery. If the battery appears deformed or damaged, stop using it immediately.
 - Do not short circuit the battery, as this may cause overheating, burns, or other injury.
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- Keep your device dry.
- Do not try to repair the device yourself. If any part of the device does not work properly, contact Mi customer support or bring your device to an authorized repair center.
- Connect other devices according to their instruction manuals. Do not connect incompatible devices to this device.
- Your device is not a toy. As with all electrical products, precautions should be observed during handling and using of electrical products to reduce the risk of electric shock. If parents choose to allow children to use the device, they should caution his or her child about the potential hazard while using and handling the device.
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Safety Precautions

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RF exposure information

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Legal Information

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Restrictions in the 2.4 GHz band:

Norway: This subsection does not apply for the geographical area within a radius of 20 km from the centre of Ny-Ålesund.

Frequency Bands and Power

This device offers the following frequency bands in EU areas only and maximum radio-frequency power:

2.4GHz Bluetooth: 6 dBm

EU BATTERY DISPOSAL INFORMATION



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Відповідність вимогам України

Цей пристрій можна експлуатувати в усіх країнах ЄС. Відповідність Технічному регламенту радіобладнання (від 24.05.2017 №355) справжнім Xiaomi Communications Co., Ltd. заявляє, що тип радіобладнання: Redmi Smart Pen моделі: 24048MP07G відповідає Технічному регламенту радіобладнання.

Повний текст декларації про відповідність доступний на веб-сайті за такою адресою: www.mi.com/en/certification



| | |
|-----------|-------|
| Bluetooth | 6 дБм |
|-----------|-------|

REGULATORY STATEMENT

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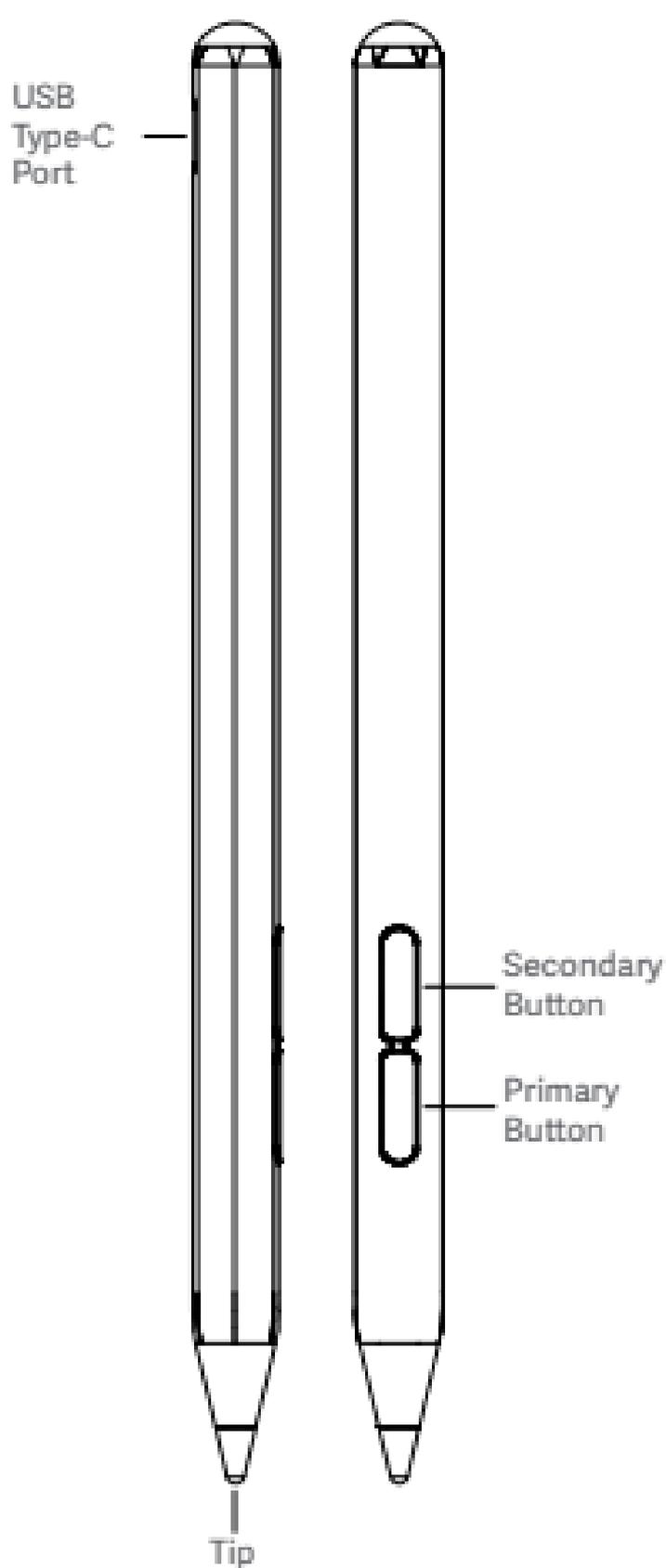
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SR



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official website: [www.mi.com/global/service/
userguide](http://www.mi.com/global/service/userguide)

Pairing and Charging

Pair your device and tablet using Bluetooth.
Charge your device with a USB Type-C charger.
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WEEE



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CAUTION

RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO INSTRUCTIONS.

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certification](http://www.mi.com/en/certification)

Important Safety Information

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- If your device is provided with a built-in battery, to avoid damaging the battery or the device, do not attempt to replace the battery yourself.
- The battery must be recycled or disposed of separately from household waste. Mishandling the battery may cause fire or explosion. Dispose of or recycle the device, its battery, and accessories according to your local regulations.
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- Your device is not a toy. As with all electrical products, precautions should be observed during handling and using of electrical products to reduce the risk of electric shock. If parents choose to allow children to use the device, they should caution his or her child about the potential hazard while using and handling the device.
- For AC/DC adapters, the socket-outlet shall be installed near the equipment and shall be easily accessible.



Safety Precautions

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EU Regulations RED Declaration of Conformity



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RF exposure information

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Legal Information

This device may be operated in all member states of the EU.

Observe national and local regulations where the device is used.

Restrictions in the 2.4 GHz band:

Norway: This subsection does not apply for the geographical area within a radius of 20 km from the centre of Ny-Ålesund.

Frequency Bands and Power

This device offers the following frequency bands in EU areas only and maximum radio-frequency power:

2.4GHz Bluetooth: 6 dBm

EU BATTERY DISPOSAL INFORMATION



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UK Regulations



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The full text of the UK declaration of conformity is available at the following

REGULATORY STATEMENT

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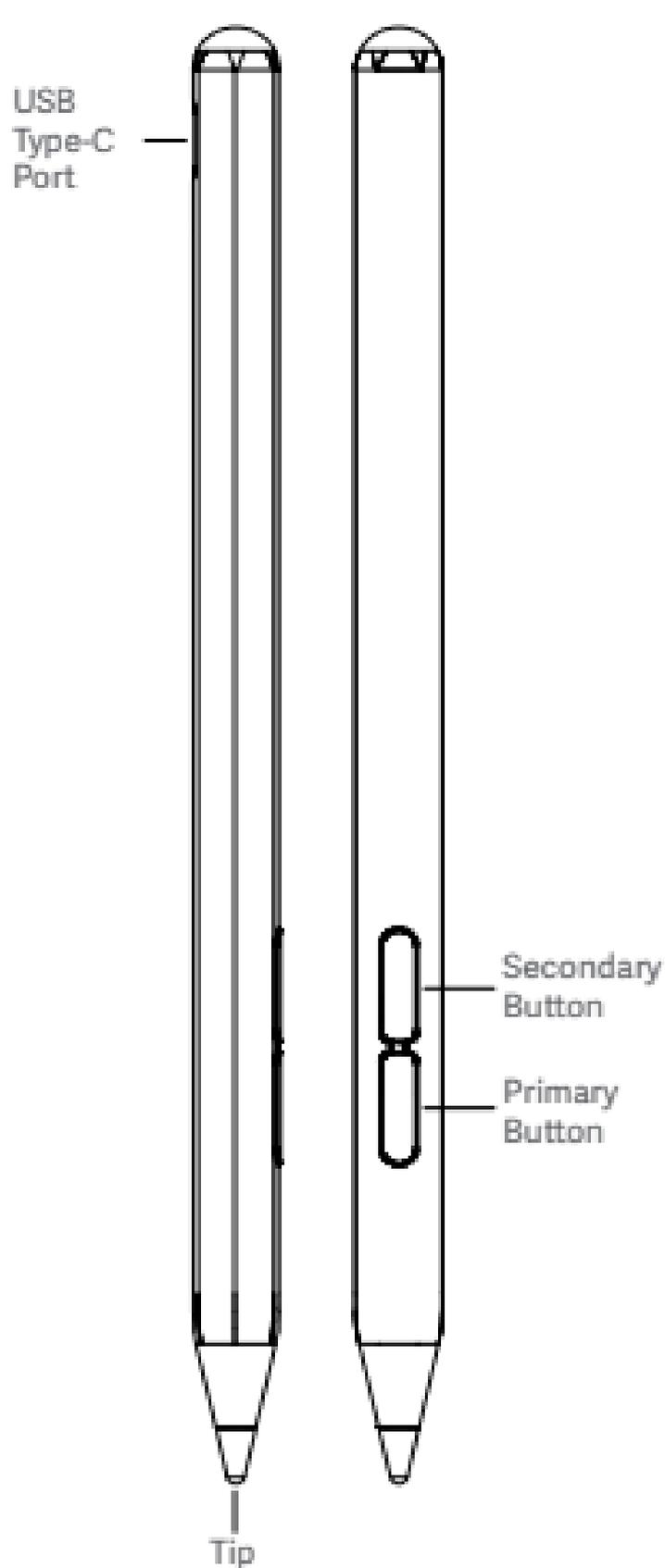
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WEEE



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CAUTION

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certification](http://www.mi.com/en/certification)

Important Safety Information

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- If your device is provided with a built-in battery, to avoid damaging the battery or the device, do not attempt to replace the battery yourself.
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RF exposure information

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Legal Information

This device may be operated in all member states of the EU.

Observe national and local regulations where the device is used.

Restrictions in the 2.4 GHz band:

Norway: This subsection does not apply for the geographical area within a radius of 20 km from the centre of Ny-Ålesund.

Frequency Bands and Power

This device offers the following frequency bands in EU areas only and maximum radio-frequency power:

2.4GHz Bluetooth: 6 dBm

EU BATTERY DISPOSAL INFORMATION



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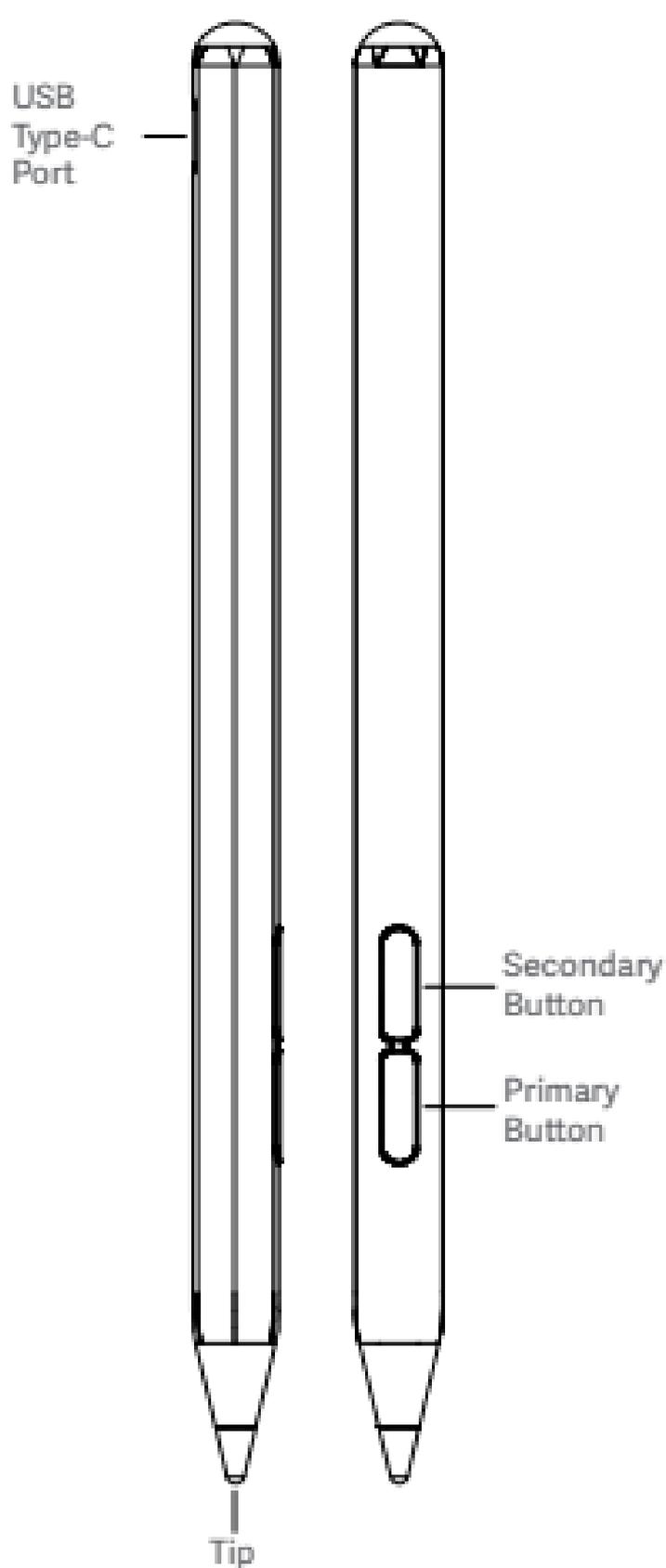
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 - Overheating may cause explosion.
 - Do not disassemble, hit, or crush the battery, as this may cause the battery to leak, overheat, or explode.
 - Do not burn the battery, as this may cause fire or explosion.
 - If the battery appears deformed or damaged, stop using it immediately.
- User shall not remove or alter the battery. Removal or repair of the battery shall only be done by an authorized repair center of the manufacturer.
- Keep your device dry.
- Do not try to repair the device yourself. If any part of the device does not work properly, contact Mi customer support or bring your device to an authorized repair center.
- Connect other devices according to their instruction manuals. Do not connect incompatible devices to this device.
- Your device is not a toy. As with all electrical products, precautions should be observed during handling and using of electrical products to reduce the risk of electric shock. If parents choose to allow children to use the device, they should caution his or her child about the potential hazard while using and handling the device.
- For AC/DC adapters, the socket-outlet shall be installed near the equipment and shall be easily accessible.



Safety Precautions

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- Do not use your device in places with high humidity, such as bathrooms. Doing so may result in electric shock, injury, fire, and charger damage.

EU Regulations RED Declaration of Conformity



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www.mi.com/en/certification



RF exposure information

This equipment complies with radiation exposure limits and has very low levels of RF energy that are deemed to comply without testing of specific absorption ratio (SAR).

Legal Information

This device may be operated in all member states of the EU.

Observe national and local regulations where the device is used.

Restrictions in the 2.4 GHz band:

Norway: This subsection does not apply for the geographical area within a radius of 20 km from the centre of Ny-Ålesund.

Frequency Bands and Power

This device offers the following frequency bands in EU areas only and maximum radio-frequency power:

2.4GHz Bluetooth: 6 dBm

EU BATTERY DISPOSAL INFORMATION



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REGULATORY STATEMENT

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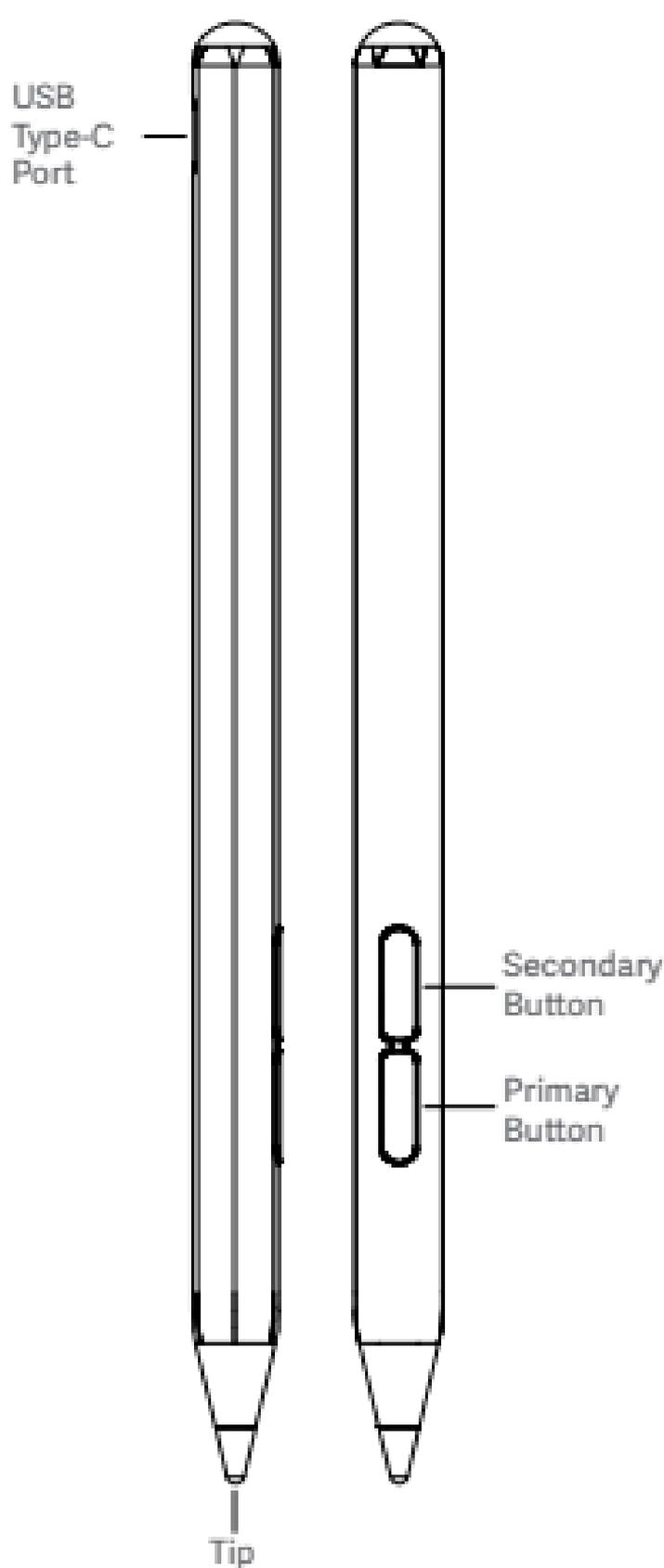
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FCC Radiation Exposure Statement:

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* Package includes a spare pen tip. Gently pull out old tip to replace



Thank you for choosing

Redmi Smart Pen

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For more compatibility information, visit our
official website: [www.mi.com/global/service/
userguide](http://www.mi.com/global/service/userguide)

Pairing and Charging

Pair your device and tablet using Bluetooth.
Charge your device with a USB Type-C charger.
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WEEE



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CAUTION

RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO INSTRUCTIONS.

Additional safety information and precautions can be accessed at the following link: www.mi.com/en/certification

Important Safety Information

Read all safety information below before using your device:

- Use of unauthorized cables, power adapters, or batteries can cause fire, explosion, or pose other risks.
- Use only authorized accessories which are compatible with your device.
- After charging is complete, disconnect the adapter from both the device and the power outlet. Do not charge the device for more than 12 hours.
- This device's operating temperature range is 0°C to 40°C. Using this device in an environment outside of this temperature range may damage the device.
- If your device is provided with a built-in battery, to avoid damaging the battery or the device, do not attempt to replace the battery yourself.
- The battery must be recycled or disposed of separately from household waste. Mishandling the battery may cause fire or explosion. Dispose of or recycle the device, its battery, and accessories according to your local regulations.
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RF exposure information

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Legal Information

This device may be operated in all member states of the EU.

Observe national and local regulations where the device is used.

Restrictions in the 2.4 GHz band:

Norway: This subsection does not apply for the geographical area within a radius of 20 km from the centre of Ny-Ålesund.

Frequency Bands and Power

This device offers the following frequency bands in EU areas only and maximum radio-frequency power:

2.4GHz Bluetooth: 6 dBm

EU BATTERY DISPOSAL INFORMATION



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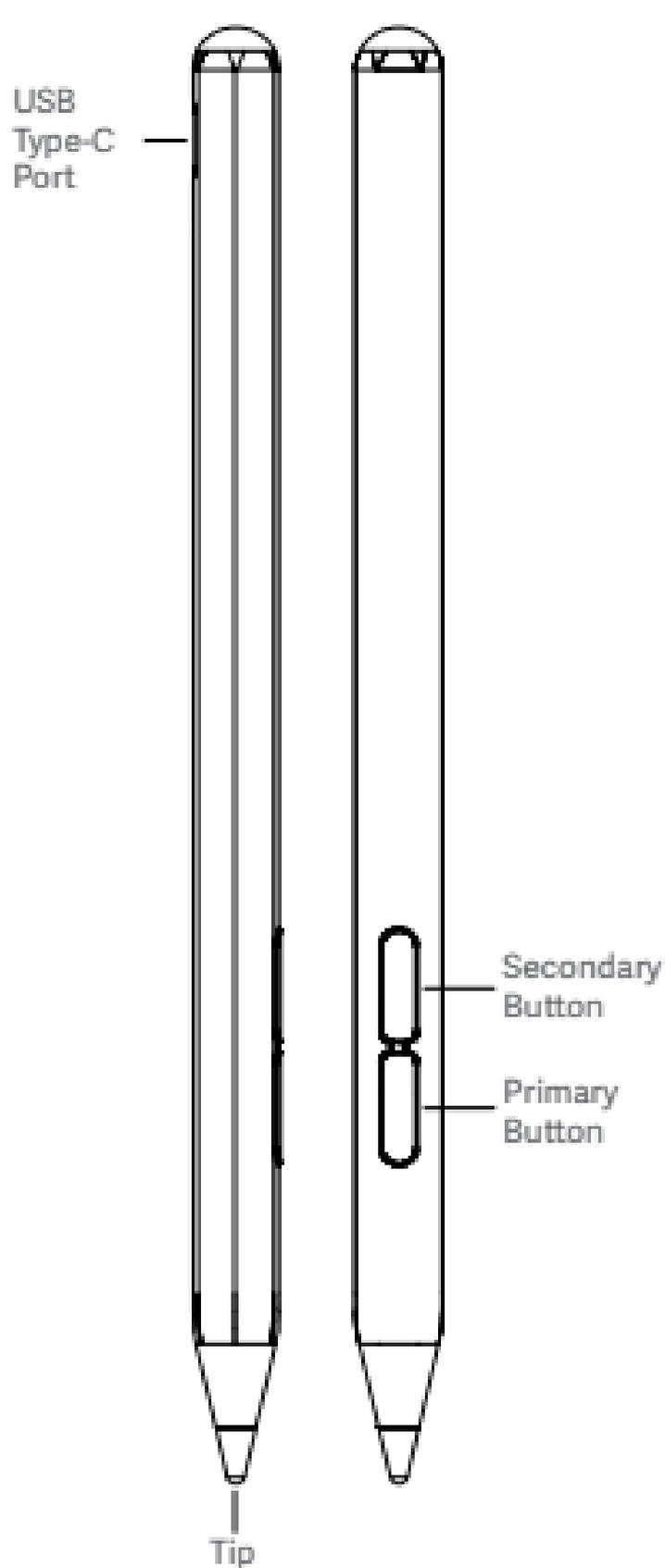
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ID



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Redmi Smart Pen

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For more compatibility information, visit our
official website: [www.mi.com/global/service/
userguide](http://www.mi.com/global/service/userguide)

Pairing and Charging

Pair your device and tablet using Bluetooth.
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WEEE



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CAUTION

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certification](http://www.mi.com/en/certification)

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RF exposure information

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Legal Information

This device may be operated in all member states of the EU.

Observe national and local regulations where the device is used.

Restrictions in the 2.4 GHz band:

Norway: This subsection does not apply for the geographical area within a radius of 20 km from the centre of Ny-Ålesund.

Frequency Bands and Power

This device offers the following frequency bands in EU areas only and maximum radio-frequency power:

2.4GHz Bluetooth: 6 dBm

EU BATTERY DISPOSAL INFORMATION



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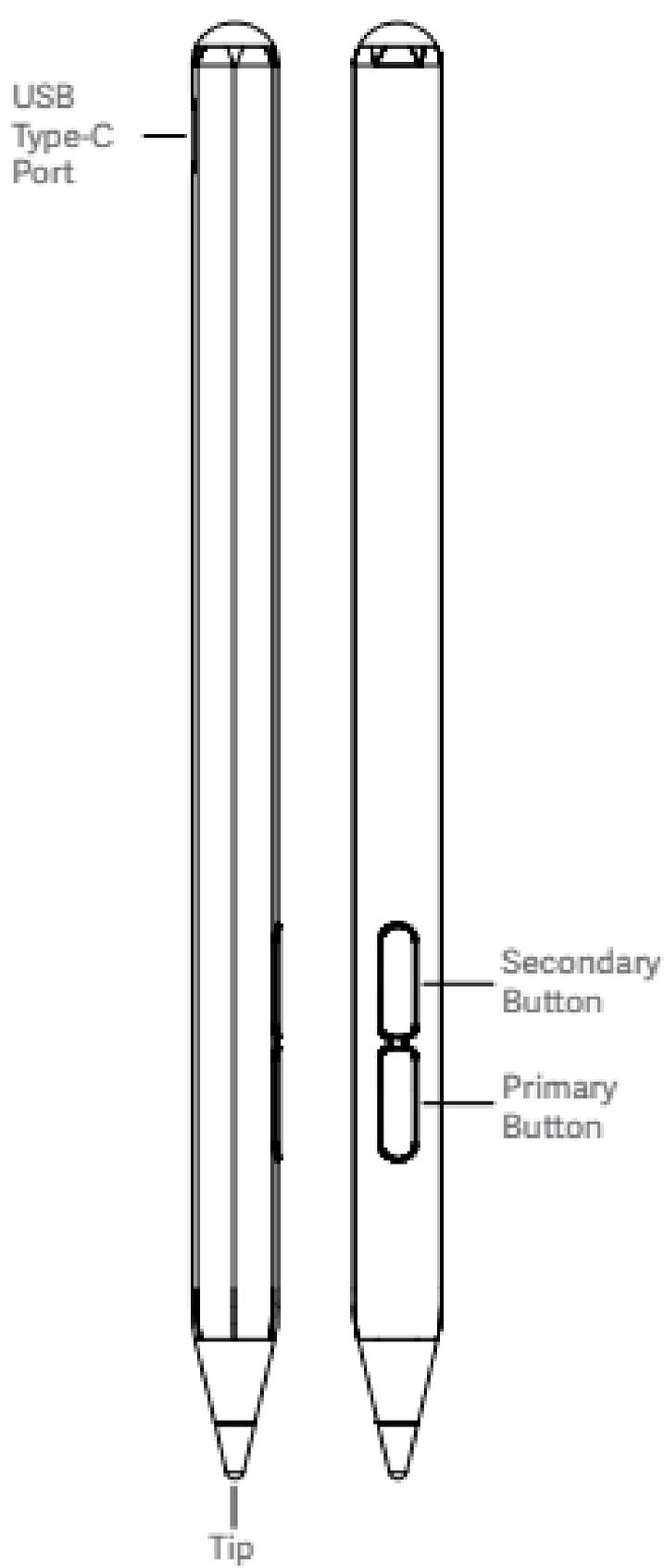
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Frequency Bands and Power

This device offers the following frequency bands in EU areas only and maximum radio-frequency power:

2.4GHz Bluetooth: 6 dBm

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อุปกรณ์โทรคมนาคมเป็นไปตามข้อบังคับทางเทคนิคNTC



เครื่องวิทยุคมนาคมนี้ ได้รับยกเว้น ไม่ต้องได้รับใบอนุญาตให้มี ใช้ซึ่งเครื่องวิทยุคมนาคมหรือตั้งสถานีวิทยุคมนาคมตามประกาศ กสทช. เรื่อง เครื่องวิทยุคมนาคม และสถานีวิทยุคมนาคมที่ได้รับยกเว้นไม่ต้องได้รับใบอนุญาตวิทยุคมนาคมตามพระราชบัญญัติวิทยุคมนาคม พ.ศ. 2498

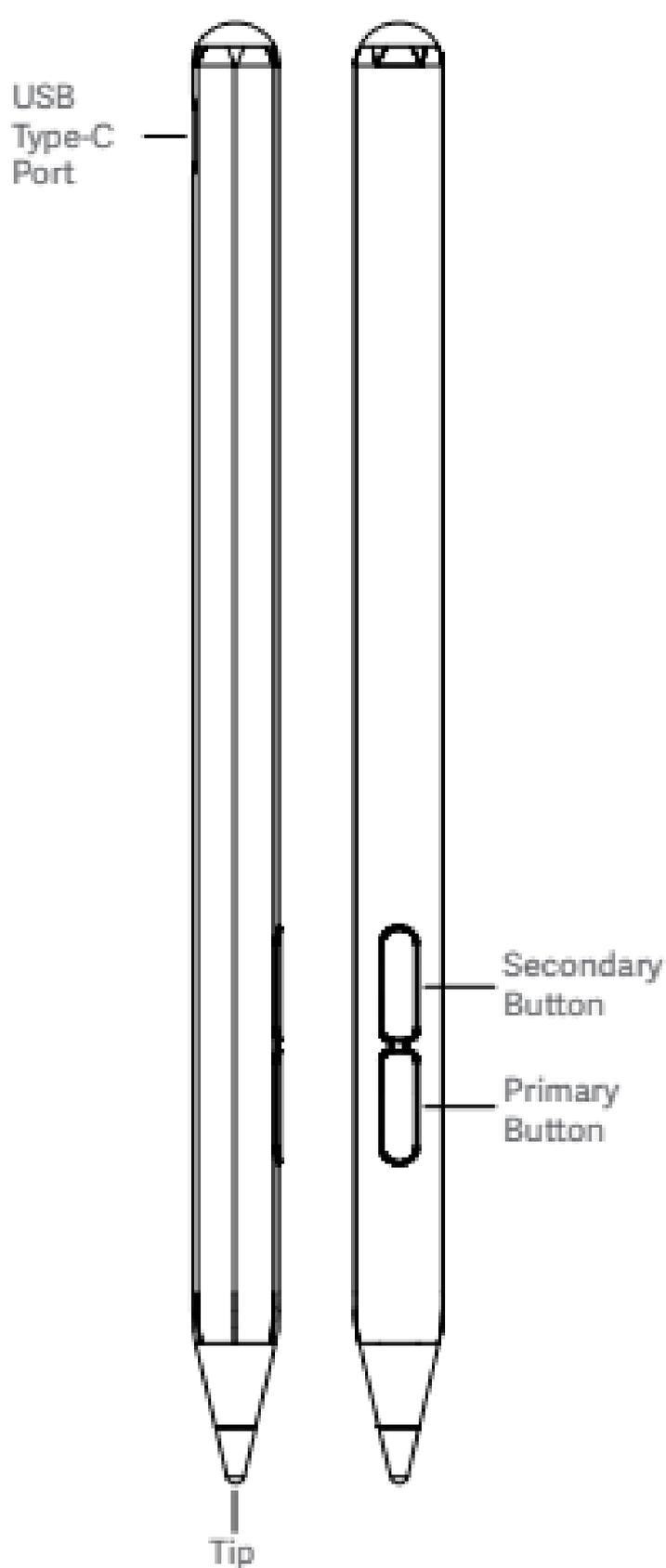


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กำกับดูแลกิจการสื่อสาร
Call Center 1200 (InSW@)

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AR



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Redmi Smart Pen

This product is compatible with
Redmi Pad Pro / Redmi Pad Pro 5G
For more compatibility information, visit our
official website: [www.mi.com/global/service/
userguide](http://www.mi.com/global/service/userguide)

Pairing and Charging

Pair your device and tablet using Bluetooth.
Charge your device with a USB Type-C charger.
For more information, visit our official website:
www.mi.com/global/service/userguide

WEEE



Special precautions must be taken to safely dispose of this product. This marking indicates that this product may not be discarded with other household waste in the EU.

To prevent harm to the environment or human health from inappropriate waste disposal, and to promote sustainable reuse of material resources, please recycle responsibly. To safely recycle your device, please use return and collection systems or contact the retailer where the device was originally purchased.

CAUTION

RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO INSTRUCTIONS.

Additional safety information and precautions can be accessed at the following link: [www.mi.com/en/
certification](http://www.mi.com/en/certification)

Important Safety Information

Read all safety information below before using your device:

- Use of unauthorized cables, power adapters, or batteries can cause fire, explosion, or pose other risks.
- Use only authorized accessories which are compatible with your device.
- After charging is complete, disconnect the adapter from both the device and the power outlet. Do not charge the device for more than 12 hours.
- This device's operating temperature range is 0°C to 40°C. Using this device in an environment outside of this temperature range may damage the device.
- If your device is provided with a built-in battery, to avoid damaging the battery or the device, do not attempt to replace the battery yourself.
- The battery must be recycled or disposed of separately from household waste. Mishandling the battery may cause fire or explosion. Dispose of or recycle the device, its battery, and accessories according to your local regulations.
- Do not disassemble, hit, crush, or burn the battery. If the battery appears deformed or damaged, stop using it immediately.
 - Do not short circuit the battery, as this may cause overheating, burns, or other injury.
 - Do not place the battery in a high-temperature environment.
 - Overheating may cause explosion.
 - Do not disassemble, hit, or crush the battery, as this may cause the battery to leak, overheat, or explode.
 - Do not burn the battery, as this may cause fire or explosion.
 - If the battery appears deformed or damaged, stop using it immediately.
- User shall not remove or alter the battery. Removal or repair of the battery shall only be done by an authorized repair center of the manufacturer.
- Keep your device dry.
- Do not try to repair the device yourself. If any part of the device does not work properly, contact Mi customer support or bring your device to an authorized repair center.
- Connect other devices according to their instruction manuals. Do not connect incompatible devices to this device.
- Your device is not a toy. As with all electrical products, precautions should be observed during handling and using of electrical products to reduce the risk of electric shock. If parents choose to allow children to use the device, they should caution his or her child about the potential hazard while using and handling the device.
- For AC/DC adapters, the socket-outlet shall be installed near the equipment and shall be easily accessible.



Safety Precautions

- Observe all applicable laws and rules restricting use of device in specific situations and environments.
- Do not use your device in hospital operating rooms, emergency rooms, or intensive care units. Always comply with all rules and regulations of hospitals and health centers. If you have a medical device, please consult your doctor and the device manufacturer to determine whether your device may interfere with the device's operation. To avoid potential interference with a pacemaker, always maintain a minimum distance of 15 cm between your device and the pacemaker. To avoid interference with medical equipment, do not use your device near hearing aids, cochlear implants, or other similar devices.
- Do not use your device in places with high humidity, such as bathrooms. Doing so may result in electric shock, injury, fire, and charger damage.

EU Regulations RED Declaration of Conformity



Xiaomi Communications Co., Ltd. hereby declares that this product 24048MP07G is in compliance with the essential requirements and other relevant provisions of the RE Directive 2014/53/EU and RoHS Directive 2011/65/EU.

The full text of the EU declaration of conformity is available at the following internet address:

www.mi.com/en/certification



RF exposure information

This equipment complies with radiation exposure limits and has very low levels of RF energy that are deemed to comply without testing of specific absorption ratio (SAR).

Legal Information

This device may be operated in all member states of the EU.

Observe national and local regulations where the device is used.

Restrictions in the 2.4 GHz band:

Norway: This subsection does not apply for the geographical area within a radius of 20 km from the centre of Ny-Ålesund.

Frequency Bands and Power

This device offers the following frequency bands in EU areas only and maximum radio-frequency power:

2.4GHz Bluetooth: 6 dBm

EU BATTERY DISPOSAL INFORMATION



This symbol mark is for EU countries only. This symbol mark is according to the directive 2006/66/EC Article 20 Information for end-users and Annex II. Your product is designed and manufactured with high quality materials and components which can be recycled and/or reused. This symbol means that batteries and accumulators, at their end-of-life, should be disposed of separately from your household waste. In the European Union there are separate collection systems for used batteries and accumulators. Please, dispose of batteries and accumulators correctly at your local community waste collection/recycling centre. Please, help us to conserve the environment we live in!

UK Regulations



Xiaomi Communications Co., Ltd. hereby declares that this product 24048MP07G is in compliance with the essential requirements and other relevant provisions of the Radio Equipment Regulations 2017 No. 1206 and the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 No.3032.

The full text of the UK declaration of conformity is available at the following

REGULATORY STATEMENT

Federal Communications Commission (FCC) notice:

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:

- 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.

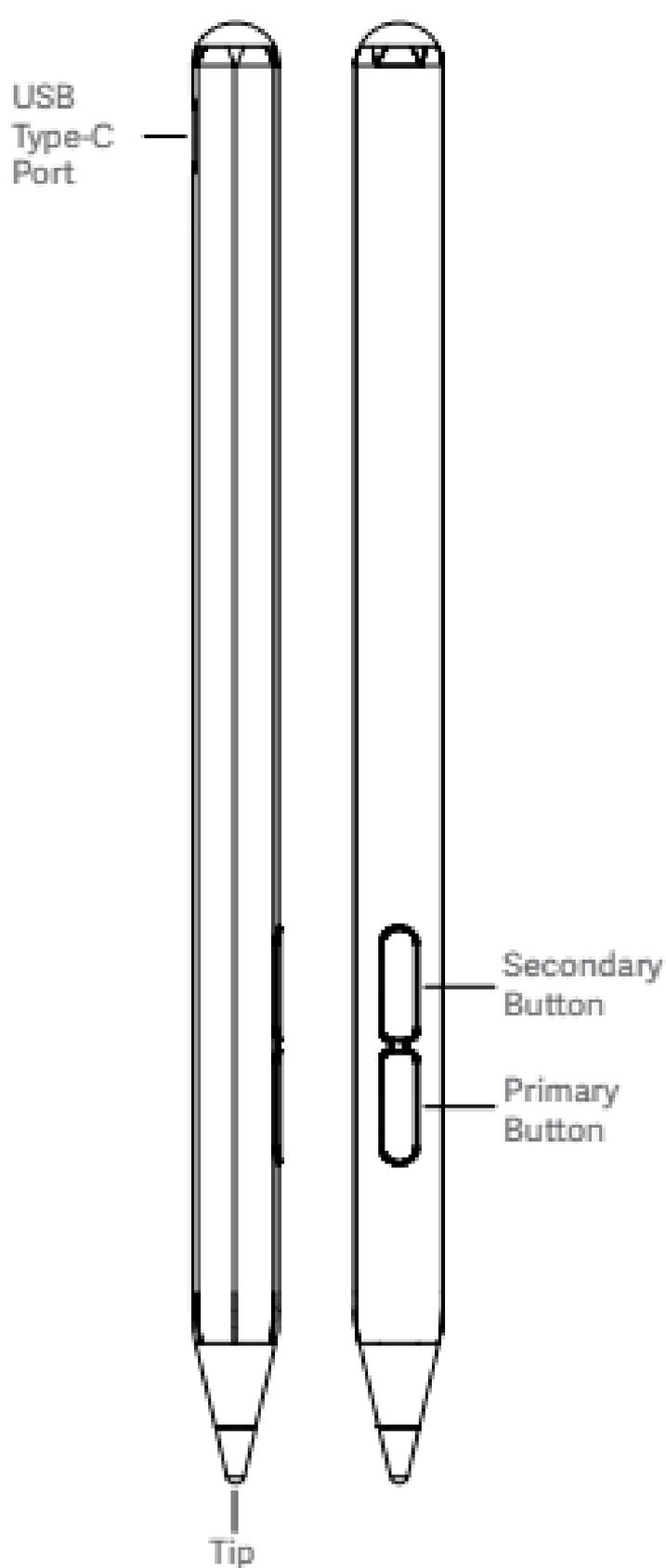
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines. This equipment has very low levels of RF energy that are deemed to comply without testing of specific absorption ratio (SAR).

Disclaimer

This quick start guide is published by Xiaomi or its local affiliated company. Improvements and changes to this guide necessitated by typographical errors, inaccuracies of current information, or improvements to programs and/or equipment, may be made by Xiaomi at any time and without notice. Such changes will, however, be incorporated into new online editions of the quick start guide (please see details at www.mi.com/global/service/userguide). All illustrations are for illustration purposes only and may not accurately depict the actual device.



* 包裝內含備用筆尖。輕輕拔出舊筆尖以更換。



感謝您選擇

Redmi Smart Pen

本產品與 Redmi Pad Pro / Redmi Pad Pro 5G 相容

如需更多兼容性資訊，請造訪我們的官方網站：www.mi.com/global/service/userguide

配對與充電

使用藍牙功能完成裝置和平板電腦的配對。
使用 USB Type-C 充電器為您的裝置充電。

如需更多資訊，請造訪我們的官方網站：
www.mi.com/global/service/userguide

WEEE



必須採取特殊的預防措施，來安全地處置本產品。此標記表示本產品在歐盟區域不得與其他家庭廢棄物一併丟棄。

為避免因不當處置廢棄物而對環境或人體健康造成傷害，並促進物料資源的永續重複使用，請以負責任的方式回收。
請使用退貨和蒐集系統，或聯絡原先購買裝置的零售商，以安全回收裝置。

警告

若更換的電池類型不正確，可能會有爆炸的風險。
請依照指示處置使用過的電池。

其他安全資訊及預防措施可於下列連結存取：
www.mi.com/en/certification

重要安全資訊

使用裝置前，請先閱讀下列所有安全資訊：

使用未經授權的纜線、變壓器或電池可能會導致火災、爆炸或造成其他風險。

請僅使用與您裝置相容的授權配件。

充電完畢後，應拔除轉換器與裝置及電源插座之間的連線。請勿為裝置充電超過 12 小時。

此裝置的運作溫度範圍為 0°C 至 40°C。在超出此溫度範圍的環境中使用此裝置可能會損壞裝置。

如果裝置本身內建電池，為避免損壞電池或裝置，請勿嘗試自行更換電池。

電池必須與家庭廢棄物分開回收或處置。處理不當可能導致火災或爆炸。請根據當地法規處置或回收裝置、電池及配件。

請勿拆解、撞擊、擠壓或燃燒電池。如果電池看似變形或損壞，請立即停止使用。

- 請勿造成電池短路，因為這可能會導致過熱、灼傷或其他傷害。
- 請勿將電池放置於高溫環境中。
- 過熱可能導致爆炸。
- 請勿拆解、撞擊或擠壓電池，因為這可能會造成電池漏液、過熱或爆炸。
- 請勿燃燒電池，因為這可能會造成火災或爆炸。
- 如果電池看似變形或損壞，請立即停止使用。

使用者不得拆卸或改裝電池。電池的移除或維修只能由製造商授權的維修中心進行。

保持裝置乾燥。

請勿嘗試自行維修裝置。如果裝置有任何部分無法正常運作，請聯絡 Mi 客戶支援，或將您的裝置送至授權的維修中心。

請依照其他裝置的說明手冊來連接其他裝置。

請勿將不相容的裝置連接到此裝置。

此裝置並非玩具。如同任何電子產品之使用，在操作和使用本裝置時應遵守預防措施，以降低觸電的風險。若家長選擇讓孩童使用裝置，則應在使用和操作裝置時，提醒孩童潛在的危險。

在交流/直流電源轉換器方面，電源插座須安裝在設備附近，而且容易觸及。



安全預防措施

遵守所有限制於特定情況和環境中使用裝置的適用法律和規定。

請勿在醫院的手術室、急診室或加護病房使用您的裝置。務必遵守醫院及健康中心的所有規定和法規。如果您有醫療裝置，

請諮詢您的醫師和裝置製造商，以判定您的裝置是否會干擾該醫療裝置的運作。為避免對心律調節器造成潛在的干擾，請務必在您的裝置與心律調節器之間保持至少 15 cm 的距離。為避免干擾醫療設備，請勿在助聽器、人工電子耳或其他類似裝置附近使用您的裝置。

請勿在浴室等濕度高的地方使用您的裝置。否則，可能導致觸電、受傷、火災和充電器損壞。

歐盟法規

RED 符合性聲明



小米通訊技術有限公司 (Xiaomi Communications Co., Ltd.) 謹此聲明，本產品 24048MP07G 符合 RE 2014/53/EU 指令及 RoHS 2011/65/EU 指令的基本要求及其他相關條款。
完整的《歐盟符合性聲明》可於下列網址上查看：www.mi.com/en/certification



輻射暴露聲明

本設備符合輻射暴露限制，並且具有非常低的射頻能量水平，無需進行比吸收比 (SAR) 測試即可被視為符合要求。

法律資訊

本裝置可在歐盟所有會員國中操作。
請遵守使用本裝置的國家及當地法規。

2.4 GHz 頻帶的限制：

挪威：此小節不適用於 Ny-Ålesund 中心半徑 20 km 內距離的地理區域。

頻帶與功率

本裝置僅於歐盟地區提供下列頻帶與最大無線電頻率功率：

2.4GHz 藍牙：XX dBm

歐盟電池處置資訊

此符號標誌僅適用於歐盟國家。
此符號標示乃根據 2006/66/EC 指令第 20 條管理規定的終端使用者資訊和附錄二為之。本產品在設計和製造上均採用高品質材料與組件，並可供回收和再利用。此符號代表電池和蓄電池使用壽命終了時，應與家中一般垃圾分開棄置。在歐盟地區對於舊電池和舊蓄電池有個別的收集系統。請將電池和蓄電池正確地棄置於您當地社區的垃圾收集/回收中心。請您一起協助我們保護我們所居住的環境！



法規聲明

美國聯邦通訊委員會 (FCC) 公告：
本裝置符合 FCC 規定第 15 部分。裝置運作必須合乎以下兩項條件的規範：

(1) 本裝置不得造成有害干擾，且 (2) 本裝置必須接受任何所接收的干擾，包括可能對運作造成不良影響的干擾。

本設備經測試後判定符合 FCC 規定第 15 部分中所訂定的 B 級數位裝置限制。

這些限制的目的是針對居家安裝中的有害干擾，提供合理的保護。本設備產生、使用且能輻射出射頻能量，若不依照指示安裝使用，可能對無線電通訊造成有害干擾。但另一方面，我們無法保證特定的安裝中絕對不會發生干擾。

若本設備確實對無線電或電視收訊造成有害干擾（可透過關閉與開啟設備來判斷有無干擾），建議使用者嘗試透過下列一或多種方法，來修正干擾的情形：

- 調整接收天線的方向角度，或者將接收天線重新置放至其他位置。
- 加大設備與接收器之間相隔的距離。
- 將設備連接至別的插座，使設備與接收器分別連接至不同電路的插座。
- 向業者或有經驗的無線電/電視技師尋求協助。

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC 輻射暴露聲明：

本設備符合 FCC 針對未受控制環境所訂定的輻射暴露限制，並符合 FCC 無線電頻率 (RF) 暴露指南。本設備具有非常低的 RF 能量，在未測試比吸收率 (SAR) 的情況下即符合標準。

警語：

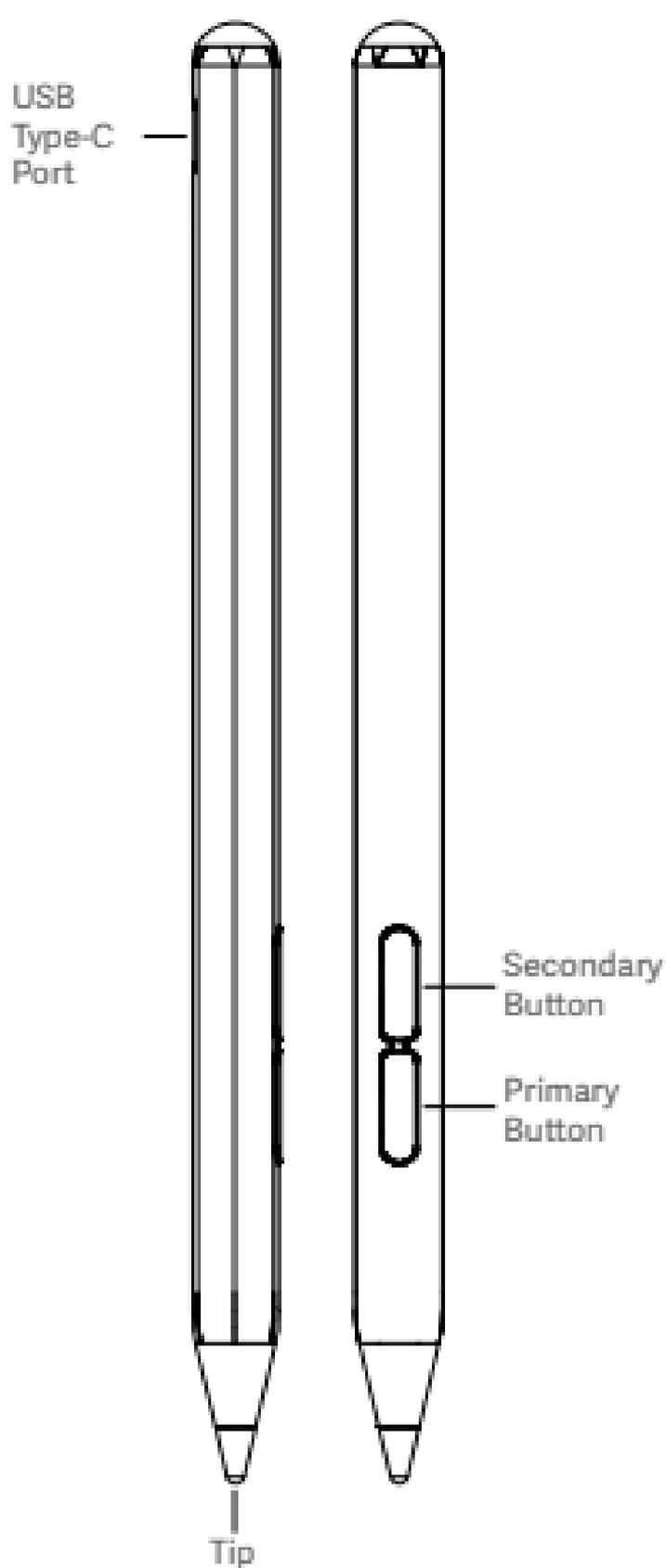
取得審驗證明之低功率射頻器材，非經核准，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。

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。

免責聲明

此快速使用指南係由 Xiaomi 或其當地關係企業公司所發行。Xiaomi 可隨時基於印刷錯誤、現有資訊不正確，或是程序及/或設備改善而針對此指南進行必要的改進及變更，恕不另行通知。然而，此類變更將會併入新的線上版快速使用指南（詳細資訊請見 www.mi.com/global/service/userguide）。所有插圖僅供舉

例之用，可能無法精確描繪實際裝置。



* 패키지에는 예비 펜촉이 포함되어 있습니다. 오래된 팁을 부드럽게 당겨서 교체하세요.



Redmi Smart Pen을 선택해 주셔서 감사합니다.

이 제품은 Redmi Pad Pro / Redmi Pad Pro 5G와만 호환됩니다. 더 많은 호환성 정보를 보려면 당사 공식 웹사이트를 방문하세요.
www.mi.com/global/service/userguide

페어링 및 충전

Bluetooth를 사용하여 기기와 태블릿을 페어링하세요.
USB Type-C 충전기로 기기를 충전하세요.

자세한 내용은 공식 웹사이트에서 확인할 수 있습니다.
www.mi.com/global/service/userguide

WEEE



이 제품을 안전하게 폐기하려면 특별한 예방조치를 취해야 합니다. 이 표시는 이 제품을 EU에서 다른 가정용 쓰레기와 함께 폐기할 수 없음을 나타냅니다. 부적절한 폐기물 처리로 인한 환경 또는 인체 건강에 대한 피해를 방지하고 물질자원의 지속 가능한 재사용을 촉진하려면 책임감 있게 재활용하십시오. 기기를 안전하게 재활용하려면 반품 및 수거 시스템을 사용하거나 기기를 처음 구매한 소매점에 문의하십시오.

주의사항

배터리를 잘못된 유형으로 교체하면 폭발 위험이 있습니다. 지침에 따라 사용한 배터리를 폐기하십시오.

추가 안전 정보 및 예방 조치는 다음 링크에서 확인할 수 있습니다.
www.mi.com/en/certification

중요 안전 정보

기기를 사용하기 전에 아래의 모든 안전 정보를 읽으십시오.

- 승인되지 않은 케이블, 전원 어댑터 또는 배터리를 사용하면 화재, 폭발 또는 기타 위험을 초래할 수 있습니다.
- 기기와 호환되는 승인된 액세서리만 사용하십시오.
- 충전이 완료되면 어댑터를 제품과 전기 콘센트에서 분리하십시오. 제품을 12시간 이상 충전하지 마십시오.
- 본 제품의 적정 사용 온도는 0°C - 40°C 사이입니다. 적정 온도 범위를 벗어난 환경에서 이 기기를 사용하면 기기에 손상을 줄 수 있습니다.
- 본 제품은 내장 배터리가 포함되어 있습니다. 배터리나 제품 손상을 막기 위해 직접 배터리를 교체하지 마십시오.
- 배터리는 반드시 가정용 쓰레기와 분리 배출해야 합니다. 배터리를 잘 못 다룰 경우 화재가 발생하거나 폭발할 수 있습니다. 제품과 배터리, 부속품을 지역 규정에 따라 처분하거나 재활용하십시오.
- 제품이나 배터리, 부품을 분해 및 훼손하거나, 파손된 상태에서 사용하지 마십시오.
 - 배터리를 함선하지 마십시오. 과열, 화상 또는 기타 부상이 발생할 수 있습니다.
 - 배터리를 높은 온도의 장소에 두지 마십시오.
 - 배터리가 과열되면 폭발 위험이 있습니다.
 - 배터리를 분해하거나 충격을 가하거나 분쇄하지 마십시오. 배터리가 과열되면 폭발할 위험이 있습니다.
 - 배터리를 물에 담그지 마십시오. 화재나 폭발이 발생할 수 있습니다.
 - 배터리 모양이 변형되거나 훼손되었다면 즉시 사용을 멈춰 주십시오.
- 사용자는 배터리를 제거하거나 변경해서는 안 됩니다. 배터리의 제거 또는 수리는 제조업체의 공인 수리센터에서만 수행해야 합니다.
- 기기를 건조한 상태로 유지하십시오.
- 기기를 직접 수리하려고 하지 마십시오. 기기의 일부가 제대로 작동하지 않으면 Mi 고객 지원에 문의하거나 공인 수리 센터로 기기를 가져가십시오.
- 사용 설명서에 따라 다른 기기를 연결하십시오. 호환되지 않은 기기를 이 기기에 연결하지 마십시오.
- 이 기기는 장난감이 아닙니다. 모든 전기 제품과 마찬가지로 전기 제품을 취급 및 사용하는 동안 주의 사항을 준수하여 감전 위험을 줄여야 합니다. 자녀의 기기 사용을 부모가 허용하는 경우 기기를 사용하고 취급하는 동안 잠재적인 위험에 대해 자녀에게 경고해야 합니다.
- AC/DC 어댑터를 위해 장비 근처에 콘센트가 설치되어 있어야 하며 연결이 쉬워야 합니다.



안전 주의 사항

- 특정 상황 및 환경에서 기기 사용을 제한하는 모든 관련 법률 및 규칙을 준수하십시오.
- 병원 수술실, 응급실 또는 중환자실에서 기기를 사용하지 마십시오. 병원 및 보건소의 모든 규칙과 규정을 항상 준수하십시오. 의료 기기가 있는 경우 의사 및 기기 제조업체에 문의하여 기기가 기기 작동을 방해할 수 있는지 확인하십시오. 심박 조율기와 잠재적인 방해물 방지하기 위키기와 심박 조율기 사이에 최소 15cm의 거리를 유지하십시오. 의료 장비와의 방해물 방지하기 위해 보청기, 인공 와우 또는 기타 유사 장치 근처에서 기기를 사용하지 마십시오.
- 욕실과 같이 습도가 높은 곳에서 기기를 사용하지 마십시오. 감전, 부상, 화재 및 충전기 손상의 원인이 될 수 있습니다.

EU 규정 RED 적합성 선언



Xiaomi Communications Co., Ltd.는 이로서 이 제품 24048MP07G가 RE 지침 2014/53/EU 및 RoHS 지침 2011/65/EU의 필수 요구 사항 및 기타 관련 조항을 준수함을 선언합니다. EU 적합성 선언의 전문은 다음 인터넷 주소에서 확인할 수 있습니다.
www.mi.com/en/certification



RF 노출 정보

이 장비는 방사선 노출 제한을 준수하며 SAR(전자파 흡수율) 테스트 없이 준수하는 것으로 간주되는 매우 낮은 수준의 RF 에너지를 가지고 있습니다.

법률 정보

이 기기는 EU의 모든 회원국에서 작동할 수 있습니다. 기기가 사용되는 국가 및 지역 규정을 준수하십시오.

2.4GHz 대역의 제한 사항:
노르웨이: 이 하위 섹션은 Ny-Ålesund 중심에서 반경 20km 이내의 지리적 영역에는 적용되지 않습니다.

주파수 대역 및 전력

이 기기는 EU 지역에서만 다음 주파수 대역을 제공하며 최대 무선 주파수 전력은 다음과 같습니다.
2.4GHz Bluetooth: 6 dBm



유럽 배터리 폐기

정보

이 표시 기호는 EU 국가에만 해당합니다. 이 표시 기호는 최종 사용자 및 부록 II에 대한 배터리 관련 지침(2006/66/EC 제20조)에 따릅니다. 사용자의 제품은 재활용 및 재사용이 가능한 고품질의 재료와 구성품으로 설계 및 제작되었습니다. 이 기호는 수명이 다한 배터리와 축전기는 가정용 폐기물과는 별도로 폐기해야 함을 의미합니다. 유럽 연합에는 사용한 배터리와 축전기에 대한 별도의 수집 시스템이 있습니다. 배터리와 축전기는 지역 커뮤니티 폐기 수집/재활용 센터에 올바르게 폐기하십시오. 우리가 살고 있는 환경을 보존하도록 도와주십시오!

규제 성명

FCC(연방통신위원회) 공지:
이 기기는 FCC 규정의 파트 15를 준수합니다. 작동에는 다음 두 가지 조건이 적용됩니다.

(1) 이 기기는 유해한 간섭을 일으키지 않을 수 있으며 (2) 이 기기는 원치 않는 작동을 유발할 수 있는 간섭을 포함하여 수신된 모든 간섭을 수용해야 합니다.

이 장비는 테스트를 거쳐 FCC 규정의 파트 15에 따라 클래스 B 디지털 장치에 대한 제한을 준수하는 것으로 확인되었습니다.

- 수신 안테나의 방향을 바꾸거나 재배치합니다.
- 장비와 수신기 사이의 거리를 넓힙니다.
- 수신기가 연결된 회로와 다른 회로의 콘센트에 장비를 연결합니다.
- 대리점이나 숙련된 라디오/TV 기술자에게 도움을 요청합니다.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC 방사선 노출 성명:

이 장비는 통제되지 않은 환경에 대해 FCC 방사선 노출 제한을 준수하고 FCC 무선 주파수(RF) 노출 지침을 준수합니다. 이 장비는 특정 흡수율(SAR) 테스트 없이 준수하는 것으로 간주하는 매우 낮은 수준의 RF 에너지를 가지고 있습니다.

주의 사항

본 빠른 시작 가이드는 Xiaomi 또는 현지 자회사에서 발행합니다. 인쇄상의 오류나 최신 정보의 부정확성, 프로그램 및/또는 장비의 개선으로 인해 필요한 이 가이드의 개선 및 변경은 Xiaomi에서 언제든지 통지 없이 수행할 수 있습니다. 그러나 이러한 변경 사항은 빠른 시작 가이드의 새 온라인 개정판에 통합됩니다 (자세한 내용은 www.mi.com/global/service/userguide 참조). 모든 그림은 설명 목적으로만 제공되며 실제 기기를 정확하게 나타내지 않을 수 있습니다.

제품 정보

제품명 : Redmi stylus
모델명 : 24048MP07G
충전 전압 : 5 V = 240 mA
제조사 : Xiaomi Communications Co.,Ltd.
제조국 : 중국
A/S문의: 1566-8106
식별부호 : R-R-xmi-24048MP07G
정격전압 : XX Vdc, XX mAh
제조년월 : 별도 표시

Për të parë dhe për të shkarkuar Udhëzuesin e Fillimit të Shpejtë në gjuhën shqipe, ju lutemi të vizitoni sitin tonë zyrtar: www.mi.com/global/service/userguide

Eestikeelse Kiirjuhendi vaatamiseks ja allalaadimiseks külastage meie ametlikku veebilehte: www.mi.com/global/service/userguide

За да видите и изтеглите Ръководство за бърз старт на български език, моля, посетете нашия официален уебсайт: www.mi.com/global/service/userguide

Da biste pogledali i preuzeli Vodič za brzi početak na bosanskom jeziku posjetite našu službenu web lokaciju: www.mi.com/global/service/userguide

For at se og downloade Hurtig Start Guide på dansk, besøg venligst vores officielle hjemmeside: www.mi.com/global/service/userguide

Voit lukea ja ladata Pika-aloitusoppaan suomeksi virallisilla sivustoillamme: www.mi.com/global/service/userguide

Da pročitate i preuzmete Uputstvo za brzo pokretanje na crnogorskom posjetite našu zvaničnu internet stranicu: www.mi.com/global/service/userguide

U svrhu pregleda i preuzimanja Vodič za brzi početak rada na hrvatskome jeziku posjetite naše službeno mrežno mjesto: www.mi.com/global/service/userguide

Lai skatītu un lejupielādētu Ātrās palaišanas ceļvedis latviešu valodā, lūdzu, apmeklējiet mūsu oficiālo vietni: www.mi.com/global/service/userguide

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Hvis du vil se og laste ned Hurtigstartveiledningen på norsk, kan du besøke vårt offisielle nettsted: www.mi.com/global/service/userguide

För att se och ladda ner Snabbstartsguide på svenska, besök vår officiella webbplats här: www.mi.com/global/service/userguide

Ak si chcete pozrieť a stiahnuť Stručnú príručku v slovenčine, navštívte našu oficiálnu webovú stránku: www.mi.com/global/service/userguide

Za ogled in prenos Vodnik za hiter začetek v slovenščini obiščite našo uradno spletno stran: www.mi.com/global/service/userguide

Қазақ тіліндегі Жылдам бастау нұсқаулығын көру және жүктеп алу үшін, біздің ресми веб-сайтымызға өтіңіз: www.mi.com/global/service/userguide

Manufacturer:

Xiaomi Communications Co., Ltd.
Manufacturer postal address:
#019, 9th Floor, Building 6, 33 Xierqi
Middle Road, Haidian District,
Beijing, China, 100085

Brand: Redmi

Product name: Stylus for Tablet

Model: 24048MP07G

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