

SD1-CC2 Smoke and Carbon Monoxide Detector / SD1 Smoke Detector

This photo electrical smoke alarm is suitable for detecting slow smouldering fires. However, like other optical smoke alarm devices, it can react to steam or cooking fumes and should not be placed in bathrooms, kitchens, saunas or showers.

The best performance is ensured if the alarm is fitted in rooms where the temperature is between 0°C and 40°C. Exposure to temperatures outside this range will reduce product life and accuracy.

Check local building and fire regulations for your property to ensure compliance.

This alarm must be installed by a competent person strictly following the instructions stated in this user manual.

This device is intended for household or similar residential usage only.

Technical specification

Models: SD1-CC2 / SD1 (see the table for options)

Certifications:

EN 14604:2005/AC:2008 and EN 50291-1:2018 (for SD1-CC2)

EN 14604:2005/AC:2008 (for SD1)

CO detector: Electrochemical sensor, Type A

CO alarm sensitivity setting:

30PPM Without alarm before 120 minutes

50PPM Between 60 to 90 minutes

100PPM Between 10 to 40 minutes

300PPM Less than 3 minutes

Battery type: 2pcs 3V CR123A

Estimated battery lifetime:

SD1-CC2 - 1 year (depends on air quality reporting interval settings)

SD1 - 5 years (depends on temperature reporting interval settings)

Smoke sensor: Dual optical with patented algorithms

(see valorsafety.com/patents)

Product lifetime: 10 years

(from the manufacturing date shown on the product label)

Operation ambient condition: 0 .. +40°C, 30 .. 90% RH non-condensing

Smoke or CO alarm silence (hush): 15 minutes

Alarm sound : ≥ 85 dB at 3m @ 3.25 \pm 0.25 kHz

Size: 80x80x29.5mm

Weight: 165g (with batteries inserted)

Manufacturer: Mikrotikls SIA, Brivibas gatve 214i, Riga, LV1039, LATVIA



0560-CPR-202190036

	Model	SD1-CC2	SD1
Smoke detector	✓	✓	✓
Carbon monoxide (CO) detector	✓	✓	✗
Air quality monitoring sensor	✓	✓	✗
LPWA IoT modem	✓	✗	✗
Wireless interconnection	✓	✓	✓
Temperature & Humidity sensor	✓	✓	✓

LPWA IoT modem BG77 specifications:

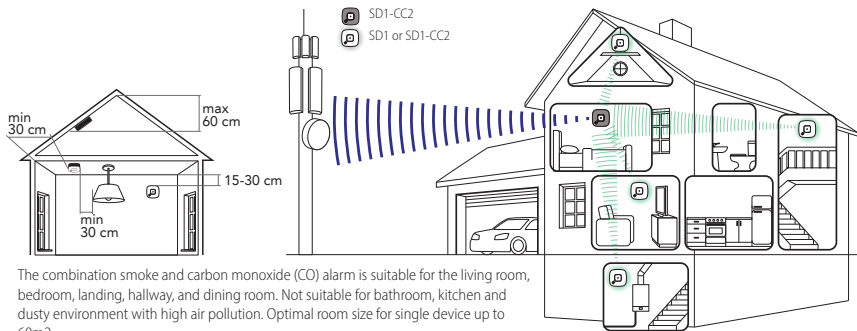
Cat M1 LTE (FDD) bands:

B1/B2/B3/B4/B5/B8/B12/B13/B18/B19/B20/B25/B26/B27/B28/B66/B85Cat NB2 LTE (FDD)

Cat NB2 LTE (FDD) bands:

B1/B2/B3/B4/B5/B8/B12/B13/B18/B19/B20/B25/B28/B66/B71/B85

Positioning



The combination smoke and carbon monoxide (CO) alarm is suitable for the living room,

bedroom, landing, hallway, and dining room. Not suitable for bathroom, kitchen and dusty environment with high air pollution. Optimal room size for single device up to 60m².

Install the alarm in a bedroom or hallway close to the sleeping area. If more than one bedroom exists, locate additional alarms in each sleeping area.

The alarm should be located at least 3m from the potential carbon monoxide source if it is located in the same room as fuel burning appliance. Common sources of CO are oil and gas boilers, portable generators, gas or paraffin heaters, clogged chimneys, wood or gas fireplaces, any gas or fossil fuel burning appliance. The apparatus may also respond to brief exhaust gas emissions, for example during the initial start-up of an appliance. Also, hydrogen acts as an interferent and can arise from some battery charging activities and the curing of concrete or cement under certain circumstances.






Volatile Organic Compounds (VOCs), e.g. alcohols, which may eventually activate the alarm, can be generated from use of damp-proofing materials or other coatings containing alkylalkoxysilanes.

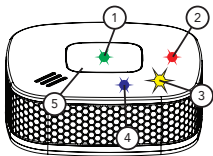
The alarm should be installed at least 30cm from light fittings and walls. Ideally in the center of the room.

It should be positioned at no more than 60cm vertically below the highest point in the room.

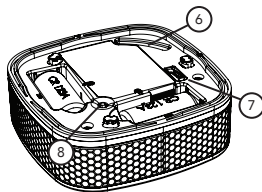
It is recommended to install the device on the ceiling, but if positioning your smoke alarm on the wall, the top of the alarm must be between 15cm and 30cm below the ceiling, and at least 30cm from a neighbouring wall.

Part description

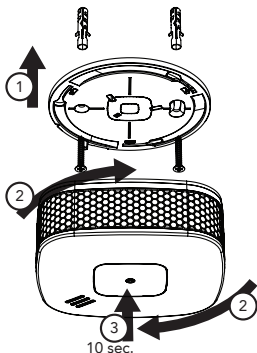
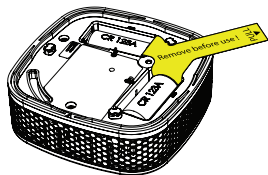
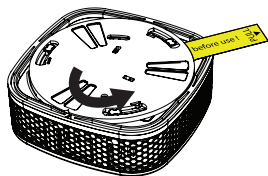
1. GREEN  STATUS LED
2. RED  Alarm LED
3. YELLOW  FAULT LED
4. BLUE  NETWORK LED
5. TEST and HUSH BUTTON
6. AC BASE (OPTIONAL) CONNECTION
7. TAMPER DETECTION SWITCH
8. PAIRING BUTTON 



Note that a high concentration of tobacco smoke may rise smoke alarm signal.



Installation



WARNING!

The device must be used with the base-plate attached!

Do not open the device - there is a risk of electric shock or malfunction if the apparatus is tampered with.

To prevent injury this device must be securely attached to the ceiling or wall in accordance with the installation instructions:

1. Remove the device from packaging and take off the base plate by slightly turning it to the left.
2. Fit the base plate to ceiling or wall using the screws provided. Follow the positioning recommendations shown on the page 2. Check the pictogram on the base plate to see the proper final position of the device.
3. Press and hold both CR123A batteries into their compartments and pull out the yellow battery insulation strip. If either of the batteries fall out of its compartment, put it back with correct polarity. Allow the device to settle for 10 seconds (the device will blink all its LEDs one by one during this time period). Please note that the batteries must be inserted when the device is located in a clean air with no smoke or CO gas present and the ambient conditions (temperature, humidity) are in the specified operation range.
4. Push and twist (by approximately 10 degrees) the alarm clockwise onto the base plate until it clicks in position.
5. Wait for 30 seconds then press and hold (up to 10 seconds) the Test button. The alarm will sound 3 reduced volume beeps at first followed by 1 loud alarm volume ($\geq 85\text{dB}$ at 3m) beep. The RED LED RING will flash the same pattern.

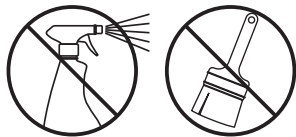
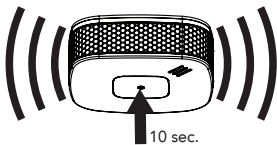
Following this, the green LED on the front of the alarm should flash once every 60 seconds to show that it is active.

The green status LED will blink twice every 2 seconds during an integrated self test of the CO sensor which performs on a monthly basis and takes approximately 30 seconds to complete. Note that the Test button is not operational during the self test.

This CO alarm should not be considered as a substitute for the proper installation, use and maintenance of fuel-burning appliances nor the sweeping of chimneys.

Maintenance

Test the alarm every month.
Replace alarm every 10 years!



Before cleaning the device must be taken down from the base plate and both batteries must be removed!



To prevent the possibility of contaminating the sensor in the alarm do not paint the alarm. Do not use cleaners, solvents or aerosol sprays.

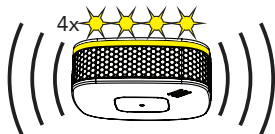
Remove or cover the device before any construction works!

Smoke Alarm Awareness

NEVER IGNORE ANY ALARM. IF THERE IS ANY QUESTION AS TO THE CAUSE OF THE ALARM, ALWAYS ASSUME THAT IT IS AN ACTUAL FIRE. The smoke alarm takes precedence if both smoke and carbon monoxide are present.

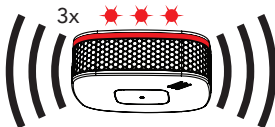
Heads-Up Potential Smoke Warning (initiated by this device)

4x low volume beeps simultaneously with 4x YELLOW LED ring flashes. Repeated continuously.



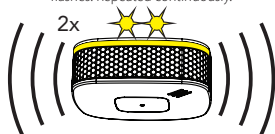
Smoke Alarm

3x loud beeps simultaneously with 3x RED LED ring flashes (alarm initiated by this device). Repeated continuously.



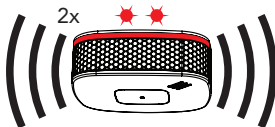
Heads-Up Potential Smoke Warning (initiated by another interconnected device)

2x low volume beeps simultaneously with 2x YELLOW LED ring flashes. Repeated continuously.

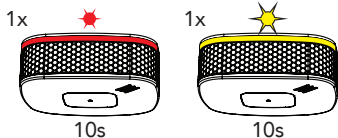


Remote Smoke Alarm

(smoke alarm initiated by another interconnected device). 2x loud beeps simultaneously with 2x RED LED ring flashes. Repeated continuously.

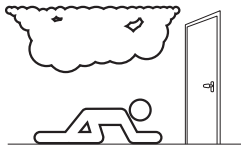


Smoke Hush



1x RED LED ring flash every 10s (for 15 minutes) or
1x YELLOW LED ring flash every 10s (for 15 minutes)
The Hush feature can be used to temporary disable audible indications in case of alarm or warning. The alarm state will be reactivated after 15 minutes if smoke is still detected after this time period.
In case of remotely initiated alarm, the hush feature only disables the smoke alarm signal on the devices which have received the alarm remotely (the devices which have detected smoke can be hushed only by pressing the hush button on themselves). Already hushed devices will reactivate the alarm if another remote device (not the one which initiated the first alarm) also detects the smoke. The new alarm beeps can be hushed by pressing the hush button once again.

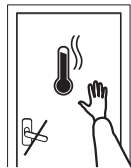
GET OUT IMMEDIATELY. Stay close to the floor, cover your mouth with a cloth and conserve breath as you crawl to safety.



STAY OUT OF the building. Never go back inside a burning building for any reason.



Touch doors to feel if they are hot before opening them, fire may have walled up behind them. If necessary, use an alternative exit.



GET THE FIRE BRIGADE OUT. Call the emergency number from outside the building.



When fire strikes, a prepared and practised escape plan could prove vital. Consider and discuss the following hints:

- Ensure everyone is familiarised with the alarm signal.
- Keep all windows and doors closed except for escape purposes.
- Plan a set meeting place for after an escape.
- Prepare and practice an escape plan before a fire starts.
- Draw a floor plan. Have fire drills often. Practice your escape.

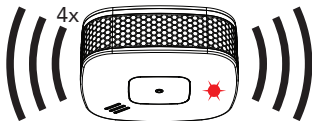
CO Alarm Awareness

Four loud beeps is a warning that potentially lethal levels of carbon monoxide are present. **NEVER IGNORE THIS ALARM, FURTHER EXPOSURE CAN BE FATAL.** Immediately check residents for symptoms of CO poisoning. Contact the proper authorities to resolve all CO problems.

CO Alarm

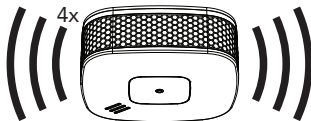
4x loud beeps simultaneously with 4x RED CO LED flashes (alarm initiated by this device). Repeated continuously.

If the RED CO LED does not blink but illuminates constantly - the CO level is above 300ppm. Evacuate immediately!



Remote CO Alarm

(CO alarm initiated by another interconnected device).
4x loud beeps. Repeated continuously. NO RED LED indication.

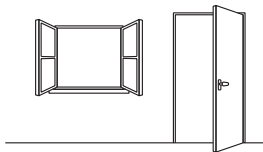


CO Hush

It is possible to silence remotely only devices which have received the CO alarm signal from another detector. The detector which has actually detected the CO gas, can be temporary silenced (to 15 minutes) only if the hush button is pressed on itself.

It is not possible to silence the detector if the CO concentration is above 300ppm. Evacuate immediately.

Keep calm. Open doors and windows to ventilate the room. Stop using all fuel-burning appliances and if possible turn them off.



Call your fuel supplier on their emergency number. Do not use appliances again until they have been checked by an expert.



Evacuate the property. Leave doors and windows open.



Get medical help immediately for anyone suffering the effects of CO poisoning and advise that carbon monoxide poisoning is suspected.



DEPENDING ON THE LEVEL OF CO DETECTED, IT CAN TAKE UP TO 10 MINUTES TO CLEAR THE SENSOR AND THE ALARM TO STOP. DO NOT RE-ENTER THE PROPERTY UNTIL THE ALARM HAS STOPPED.

The following symptoms may be related to CO poisoning which all household members should be aware of:

- Mild Exposure: Slight headache, fatigue ('flu-like' symptoms), vomiting.
- Medium Exposure: Severe throbbing headache, confusion, drowsiness, fast heart rate.
- Extreme Exposure: Unconsciousness, convulsions, cardiorespiratory failure, death.

This CO alarm monitors levels of CO as parts per million (ppm) in the air surrounding the detector.

35ppm The maximum allowable concentration for continuous exposure for healthy adults in any 8 hour period.

200ppm Slight headache, fatigue, dizziness, nausea after 2 - 3 hours.

400ppm Frontal headaches within 1 - 2 hours, life threatening after 3 hours.


800ppm Dizziness, nausea and convulsions within 45 minutes. Unconsciousness within 2 hours. Death within 2 - 3 hours.

This device is designed to protect individuals from the acute effects of carbon monoxide exposure. However, it may not prevent the chronic effects of carbon monoxide exposure and will not fully safeguard individuals at special risk (age, pregnancy) or with specific medical conditions. If in any doubt, consult your doctor.

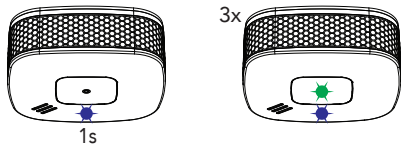
Interconnection and Pairing

If more than one SD1-CC2 and/or SD1 detectors are installed in the same household, it is recommended to use the interconnection feature to get early warnings and alarms from one detector to the others.

For pairing press  button (located between the batteries on the back of the device) on two devices simultaneously.




BLUE LED  blinks on both devices every 1 second (peer search mode) and after successful pairing, both BLUE and GREEN LEDs blink 3x simultaneously.

To add more devices, repeat the same operation with one new device and one already paired device. Up to 5 devices can be linked together.



Note that only SD1-CC2 detectors have LPWA Modem integrated, therefore if SD1-CC2 model is used, it should be considered as Main hub device and placed in the central location of the household where good cellular network coverage is available (avoid basement or other locations with thick concrete walls). However, it is also possible to link up to 5 pieces of SD1 detectors together as well, in this case the devices will have interconnection but won't be able to raise smoke alarm over cellular network.

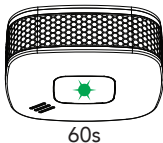
If one SD1-CC2 device is used in the network, it will be automatically selected as Main unit. However, if more than one SD1-CC2 device is linked in the same network, the first paired unit will be selected as Main unit (this main unit will blink the BLUE and GREEN LED every 1 second for 1 minute after successful pairing to indicate that it's the Main unit).

Unpairing can be performed for each device separately by removing both batteries, pressing and holding the pairing button  while inserting one battery and releasing the  button after approximately 5 seconds once the BLUE LED  flashes.

Indication

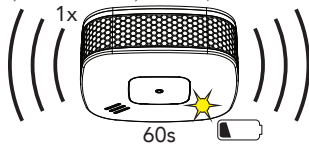
Status OK

The device blinks GREEN (●) LED every 60 seconds if it is fine and fully operational.



Low battery indication (battery end-of-life warning)

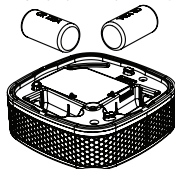
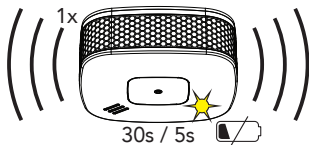
1x low volume short audible chirp simultaneously with 1x YELLOW (▲) LED flash (repeats every 60 seconds) means that the battery level is low and they must be replaced as soon as possible.



The chirp can be hushed for a period of 18 hours by pressing the Test/Hush button.

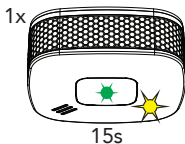
Critical low battery indication

1x low volume short audible chirp every 30s and 1x YELLOW (▲) LED flash every 5 seconds means that the batteries have been depleted and must be replaced with fresh batteries immediately. The chirp cannot be hushed as THE ALARM IS NOT OPERATIONAL AND CANNOT DETECT A FIRE OR CO LEAK!



Network Fault indication

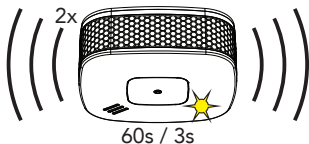
1x YELLOW (▲) LED flash together with 1x GREEN LED flash (repeats every 15 seconds) means that there is a network related fault (LPWA modem or SIM card is not functional). Please contact your retailer or technical support for further instructions. The device still detects smoke and CO presence and will sound the alarm locally. However, remote alarms are not working if this fault is active.

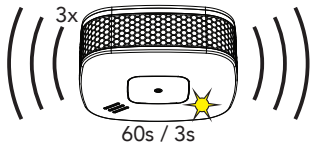


Sensor Fault indication


2x low volume beeps (repeat every 60s) simultaneously with 2x YELLOW (▲) LED flashes (repeat every 3 seconds) means that there is a fault with smoke and/or CO sensor.

IF THE ALARM HAS A FAULT IT CANNOT DETECT A FIRE OR CO LEAK!
The detector must be serviced or replaced immediately. The chirps cannot be hushed.





Detector end-of-life indication

3x low volume beeps every 60s and 3x YELLOW  LED flashes every 3 seconds means that the detector has reached its end-of-life and must be replaced immediately. The chirps cannot be hushed as the device is not operational.

Troubleshooting

If your alarm device does not sound during testing:

- Check that your alarm has properly installed fresh batteries
- If testing after first activating, allow 30 seconds for the alarm to settle.
- Press and hold the centre of the Test & hush button firmly.
- If the alarm has been silenced and it may not test. Wait 15 minutes then try again.

If your alarm device continues to sound a known false alarm:

- Check the location of your alarm device and verify it complies with the installation recommendations and temperature range.
- Clean the device - take it down from the base plate, remove both batteries and use a vacuum cleaner and compressed air duster, if available.
- Try restarting the device - remove it from the base plate, remove both batteries, let the device settle unpowered for a minute and then insert back both batteries.
- Contact your retailer or technical support for further instructions.

If your alarm device 'chirps' intermittently:

- Replace the batteries with fresh ones.
- Check the location of your alarm device and verify it complies with the recommended installation guidelines and temperature range.
- Check that this particular alarm device is definitely the source of the chirping – make sure the noise is not coming from another alarm.
- Try restarting the device - remove it from the base plate, remove both batteries, let the device settle unpowered for a minute and then insert back both batteries.
- Contact your retailer or technical support for further instructions.

LIMITED PRODUCT WARRANTY

GENERAL WARRANTY PROVISIONS

The Limited Product Warranty described below is issued by SIA "Mikrotikls", hereinafter –MIKROTIK. MIKROTIK represents and warrants that its enclosed smoke alarm device, hereinafter – the Product, will be free from defects in materials and workmanship and will function materially according to its documentation issued by the MIKROTIK (for example, Quick Guide, User Guide, Brochures available on MIKROTIK's homepage etc.), hereinafter – the Product Documentation, for a period of twelve (12) months from the date of original purchase of the Product, hereinafter - the Warranty Period, if the Product is used in accordance with the Product's Documentation provided to the purchaser at the time of original purchase of Product (or as amended from time to time). The warranty on any replacement smoke alarm and/or replacement part or component will last for the remainder of the period of the original warranty in respect of the Product originally purchased, that is from the date of original Product purchase and not from the date of receipt of the replacement product.

This Limited Product Warranty is only effective upon presentation of the proof of original purchase of Product.

Under this Limited Product Warranty MIKROTIK will at its sole discretion replace or repair, at its factory, the Product (except expendable parts thereof) that within the Warranty Period is returned to MIKROTIK and that is found to be defective in proper usage. Repair or replacement may be made with the new or refurbished products or components or by reconditioned equivalent product in all material respects to the defective Product, at MIKROTIK sole discretion, to the extent this is permitted by the applicable legislation. All component parts or hardware products that are replaced under this Limited Product Warranty become the property of MIKROTIK. If the Product or a component incorporated within it is no longer available or in stock, MIKROTIK may replace the Product with the similar product of similar function, at MIKROTIK sole discretion. This is sole and exclusive remedy and defines MIKROTIK entire liability under this Limited Product Warranty.

MIKROTIK does not warrant that the Product will operate uninterrupted or error free or that all deficiencies, errors, defects, or non-conformities will be corrected. MIKROTIK shall be under no warranty obligation to repair or replace Products which are found to be defective in any way due to unreasonable use, unauthorized alterations, modifications, tampering or attachments, or neglect, improper handling or storage, installation, testing, or Product has been subject to abuse or misuse or breakdowns, fluctuations, or interruptions in electric power or the telecommunication network, or if the Product is used or maintained not in accordance with the Product Documentation or interface requirements, or if the Product has been tampered with or found to have been dismantled, or Product does not operate due to problems resulting from fire, heater, Force majeure events or other catastrophic events, or if the Product in any other way does not qualify for warranty service under the conditions of this Limited Product Warranty.

This Limited Product Warranty does not cover consumable parts, including batteries, unless damage is due to defects in materials or workmanship of the Product. Unauthorized use of the Product or software can impair the Product's performance and may invalidate this Limited Product Warranty. This Limited Product Warranty shall not apply to the Product if any MIKROTIK product serial number has been removed or defaced in any way.

This Limited Product Warranty applies only to the original purchaser of this MIKROTIK Product and is not transferable to anyone who obtains ownership of the MIKROTIK Product from the original end-user purchaser.

This Limited Product Warranty applies to MIKROTIK branded Product and sold by the MIKROTIK authorised resellers or distributors in the European Union member states and the European Economic Area countries.

DISCLAIMER OF WARRANTIES AND LIABILITIES

The disclaimers, exclusions, and limitation of liability under this Limited Product Warranty will not apply to the extent prohibited by mandatory applicable law.

EXCEPT AS STATED ABOVE IN THIS LIMITED PRODUCT WARRANTY, AND TO THE MAXIMUM EXTENT PERMITTED BY APPLICABLE LAW, MIKROTIK MAKES NO WARRANTIES AND THE PRODUCT IS SOLD "AS IS" WITH NO REPRESENTATION OR WARRANTY OF ANY KIND, EXPRESS OR IMPLIED, INCLUDING WITHOUT LIMITATION IMPLIED WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE OR NON-INFRINGEMENT OF INTELLECTUAL PROPERTY RIGHTS OR ANY IMPLIED WARRANTY ARISING FROM STATUTE, COURSE OF DEALING, COURSE OF PERFORMANCE, OR USAGE OF TRADE. MIKROTIK PROVIDES NO WARRANTIES, EXPRESS OR IMPLIED, WITH REGARD TO THIRD PARTY COMPONENTS, AND

MIKROTIK WILL NOT BE LIABLE FOR ANY FAILURE OF ANY THIRD-PARTY COMPONENT TO FUNCTION AS EXPECTED OR INTENDED. WITHOUT LIMITING THE GENERALITY OF THE FOREGOING, MIKROTIK HAS NO OBLIGATION TO INDEMNIFY OR DEFEND AGAINST CLAIMS RELATED TO INFRINGEMENT OR INTELLECTUAL PROPERTY RIGHTS. TO THE MAXIMUM EVENT PERMITTED BY APPLICABLE LAW, MIKROTIK ALSO LIMITS THE DURATION OF ANY IMPLIED WARRANTIES OR CONDITIONS TO THE DURATION OF THIS LIMITED PRODUCT WARRANTY. MIKROTIK SHALL HAVE NO LIABILITY FOR ANY PERSONAL INJURY, PROPERTY DAMAGE OR ANY SPECIAL, INCIDENTAL, CONTINGENT OR CONSEQUENTIAL DAMAGE OF ANY KIND RESULTING FROM GAS, LEAKAGE, FIRE OR EXPLOSION. MIKROTIK IS NOT RESPONSIBLE FOR DAMAGE THAT OCCURS BECAUSE OF USER'S FAILURE TO FOLLOW INSTRUCTIONS FOR THE MIKROTIK PRODUCT.

LIMITATION OF DAMAGES

IN ADDITION TO THE ABOVE WARRANTY DISCLAIMERS, IN NO EVENT WILL MIKROTIK BE LIABLE FOR ANY INDIRECT, CONSEQUENTIAL, INCIDENTAL, EXEMPLARY, OR SPECIAL DAMAGES, INCLUDING ANY DAMAGES FOR LOST DATA, PROPERTY OR LOST PROFIT, ARISING FROM OR RELATING TO THIS LIMITED PRODUCT WARRANTY OR THE PRODUCT AND/OR WHETHER BASED IN CONTRACT, TORT, OR OTHERWISE (FOR EXAMPLE, DUE TO FIRE ACCIDENT). MIKROTIK CUMULATIVE LIABILITY ARISING FROM OR RELATED TO THIS LIMITED PRODUCT WARRANTY OR THE PRODUCT WILL NOT EXCEED THE AMOUNT ACTUALLY PAID FOR THE PRODUCT BY THE ORIGINAL PURCHASER.

DISPOSAL

Waste electrical products and batteries should not be disposed of with other household waste. The alarm and its batteries is suited for disposal within the waste electronic and electrical equipment (WEEE) recycling scheme.

Please recycle where facilities exist. Check with your local authority or retailer for recycling or disposal advice as regional variations apply. Do not attempt to open. Do not burn.

By separating waste electrical products and batteries from household waste, you will help reduce the volume of waste sent to incinerators or land-fill and minimize any potential negative impact on human health and the environment.

UKCA Marking



WLAN/LTE

(EN) Operating Frequency / Maximum output power	WLAN	2400-2483.5 MHz / 6.40 dBm
(DE) Betriebsfrequenz / maximale Ausgangsleistung	LTE / NB-IoT Band 1	2100 MHz / 21 dBm
(FR) Fréquence de fonctionnement / puissance de sortie maximale	LTE / NB-IoT Band 3	1800 MHz / 21 dBm
(IT) Frequenza operativa / massima potenza di uscita	LTE / NB-IoT Band 5	850 MHz / 21 dBm
(ES) Frecuencia de funcionamiento / potencia de salida máxima	LTE / NB-IoT Band 8	900 MHz / 21 dBm
(RU) Рабочая частота / максимальная выходная мощность	LTE / NB-IoT Band 20	800 MHz / 21 dBm
	LTE / NB-IoT Band 28	700 MHz / 21 dBm

* (EN) This MikroTik device meets Maximum transmit power limits per ETSI regulations. For more detailed information see Declaration of Conformity above / (DE) Dieses MikroTik-Gerät erfüllt die maximalen Sendeleistungsgrenzen gemäß den ETSI-Vorschriften. Weitere Informationen finden Sie oben unter Konformitätserklärung / (FR) Cet appareil MikroTik respecte les limites maximales de puissance de transmission conformément aux réglementations ETSI. Pour plus d'informations, voir la déclaration de conformité ci-dessus / (IT) Questo dispositivo MikroTik è conforme ai limiti massimi di potenza di trasmissione in conformità con le normative ETSI. Per ulteriori informazioni, consultare la dichiarazione di conformità sopra / (ES) Este dispositivo MikroTik cumple con los límites máximos de potencia de transmisión de acuerdo con las regulaciones ETSI. Para obtener más información, consulte la declaración de conformidad anterior / (RU) Это устройство MikroTik соответствует максимальным пределам мощности передачи в соответствии с правилами ETSI. Для получения дополнительной информации см. Декларацию соответствия выше.

Exposure to Radio Frequency Radiation: This MikroTik equipment complies with the European Union radiation exposure limits set forth for an uncontrolled environment. This MikroTik device should be installed and operated no closer than 20 centimeters from your body, occupational user, or the general public.

BG С настоящото Mikrotik's SIA декларира, че този тип радиосъоръжение SD1-CC2 / SD1 е в съответствие с Директива 2014/53/ЕС. Цялостният текст на ЕС декларацията за съответствие може да се намери на следния интернет адрес: <https://mikrotik.com/products>

CS Tímto Mikrotik's SIA prohlašuje, že typ rádiového zařízení SD1-CC2 / SD1 je v souladu se směrnicí 2014/53/EU. Úplné znění EU prohlášení o shodě je k dispozici na této internetové adrese: <https://mikrotik.com/products>

DA Hermed erklærer Mikrotik's SIA, at radioudrustningen SD1-CC2 / SD1 er i overensstemmelse med direktiv 2014/53/EU. EU-overensstemmelseserklæringens fulde tekst kan findes på følgende internetadresse: <https://mikrotik.com/products>

DE Hiermit erkläre Mikrotik's SIA, dass der Funkanlagentyp SD1-CC2 / SD1 der Richtlinie 2014/53/EU entspricht. Der vollständige Text der EU-Konformitätserklärung ist unter der folgenden Internetadresse verfügbar: <https://mikrotik.com/products>

EL Με τη παρούσα οή Mikrotik's SIA, δηλώνει ότι ο ραδιοεξοπλισμός SD1-CC2 / SD1 πληροί την οδηγία 2014/53/ΕΕ. Το πλήρες κείμενο της δήλωσης συμμόρφωσης ΕΕ διατίθεται στην ακόλουθη ιστοσελίδα στο διαδίκτυο: <https://mikrotik.com/products>

EN Hereby, Mikrotik's SIA declares that the radio equipment type SD1-CC2 / SD1 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: <https://mikrotik.com/products>

ES Por la presente, Mikrotik's SIA declara que el tipo de equipo radioeléctrico SD1-CC2 / SD1 es conforme con la Directiva 2014/53/UE. El texto completo de la declaración UE de conformidad está disponible en la dirección Internet siguiente: <https://mikrotik.com/products>

ET Käesolevaga deklareerb Mikrotik's SIA, et käesolev raadioseadme tüüp SD1-CC2 / SD1 vastab direktiivi 2014/53/EL nõuetele. ELi vastavusdeklaratsiooni täielik tekst on kätesaadav järgmisel internetiaadressil: <https://mikrotik.com/products>

FI Mikrotik's SIA vakuuttaa, että radiolaitetyypit SD1-CC2 / SD1 on direktiivin 2014/53/EU mukainen. EU-vaatimustenmukaisuusvakuutuksen täysimittainen teksti on saatavilla seuraavassa internetosoitteessa: <https://mikrotik.com/products>

FR Le soussigné, Mikrotik's SIA, déclare que l'équipement radioélectrique du type SD1-CC2 / SD1 est conforme à la directive 2014/53/UE. Le texte complet de la déclaration UE de conformité est disponible à l'adresse internet suivante: <https://mikrotik.com/products>

HR Mikrotik's SIA ovime izjavljuje da je radijska oprema tipa SD1-CC2 / SD1 u skladu s Direktivom 2014/53/EU. Cjeloviti tekst EU izjave o sukladnosti dostupan je na sljedećoj internetskoj adresi: <https://mikrotik.com/products>

HU Mikrotik's SIA igazolja, hogy a SD1-CC2 / SD1 típusú rádióberendezés megfelel a 2014/53/EU irányelvnek. Az EU-megfelelősségi nyilatkozat teljes szövege elérhető a következők internetes címen: <https://mikrotik.com/products>

IT Il fabbricante, Mikrotik's SIA, dichiara che il tipo di apparecchiatura radio SD1-CC2 / SD1 è conforme alla direttiva 2014/53/UE. Il testo completo della dichiarazione di conformità UE è disponibile al seguente indirizzo Internet: <https://mikrotik.com/products>

IS Hér með lýsir Mikrotik's SIA yfir því að SD1-CC2 / SD1 er í samræmi við grunnkröfur og aðrar kröfur, sem gerðar eru í tilskipun 2014/53/EU. Fullur texti ESB samræmisfyrirsling er að finna á eftirfarandi netfangi: <https://mikrotik.com/products>

LT Aš, Mikrotik's SIA, patvirtinu, kad radijo įrenginių tipas SD1-CC2 / SD1 atitinka Direktyvą 2014/53/ES. Visas ES atitikties deklaracijos tekstas prieinamas šiuo interneto adresu: <https://mikrotik.com/products>

LV Ar šo Mikrotik's SIA deklarē, ka radioiekārtā SD1-CC2 / SD1 atbilst Direktīvai 2014/53/ES. Plīns ES atbilstības deklarācijas teksts ir pieejams šādā interneta vietnē: <https://mikrotik.com/products>

MT B'dan, Mikrotik's SIA, niddikjara li dan it-tip ta' tagħmir tar-radju SD1-CC2 / SD1 huwa konformi mad-Direttiva 2014/53/UE. Il-test kollu tad-dikjarazzjoni ta' konformità tal-UE huwa disponibbli f'dan l-indirizz tal-Internet li ġej: <https://mikrotik.com/products>

NL Hierbij verklaar ik, Mikrotik's SIA, dat het type radioapparatuur SD1-CC2 / SD1 conform is met Richtlijn 2014/53/EU. De volledige tekst van de EU-conformiteitsverklaring kan worden geraadpleegd op het volgende internetadres: <https://mikrotik.com/products>

NO Mikrotik's SIA erklærer herved at utstyret SD1-CC2 / SD1 er i samsvar med de grunnleggende krav og øvrige relevante krav i direktiv 2014/53/EU. Den fulle teksten til EU-samsvarserklæringen er tilgjengelig på følgende internetadresse: <https://mikrotik.com/products>

PL Mikrotik's SIA niniejszym oświadczam, że typ urządzenia radiowego SD1-CC2 / SD1 jest zgodny z dyrektywą 2014/53/UE. Pełny tekst deklaracji zgodności UE jest dostępny pod następującym adresem internetowym: <https://mikrotik.com/products>

PT O(a) abaixo assinado(a) Mikrotik's SIA declara que o presente tipo de equipamento de rádio SD1-CC2 / SD1 está em conformidade com a Diretiva 2014/53/UE. O texto integral da declaração de conformidade está disponível no seguinte endereço de Internet: <https://mikrotik.com/products>

RO Prin prezenta, Mikrotik's SIA declară că tipul de echipament radio SD1-CC2 / SD1 este în conformitate cu Directiva 2014/53/UE. Textul integral al declarației UE de conformitate este disponibil în următoarea adresă internet: <https://mikrotik.com/products>

SK Mikrotik's SIA týmto vyhlasuje, že rádiové zariadenie typu SD1-CC2 / SD1 je v súlade so smernicou 2014/53/EU. Úplné EÚ vyhlásenie o zhode je k dispozícii na tejto internetovej adrese: <https://mikrotik.com/products>

SL Mikrotik's SIA potrjuje, da je tip radijske opreme SD1-CC2 / SD1 skladen z Direktivo 2014/53/EU. Celotno besedilo izjave EU o skladnosti je na voljo na naslednjem spletnem naslovu: <https://mikrotik.com/products>

SV Härmed försäkrar Mikrotik's SIA att denna typ av radioutrustning SD1-CC2 / SD1 överensstämmer med direktiv 2014/53/EU. Den fullständiga texten till EU-försäkran om överensstämmelse finns på följande webbadress: <https://mikrotik.com/products>