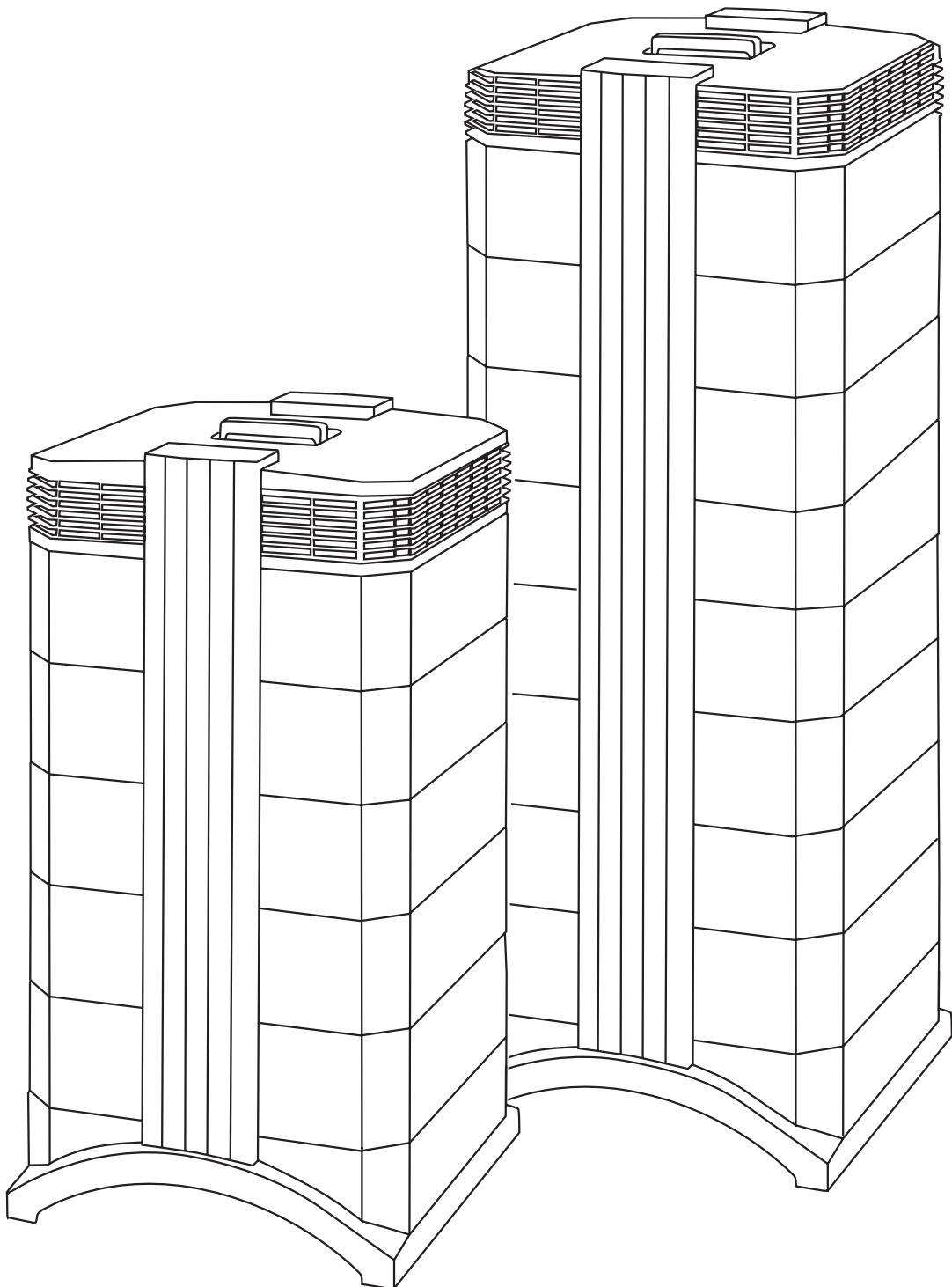


IQAir® GC™ & GCX™ Series User Manual



Swiss Made

IQAir GC & GCX Air Purifier

Congratulations on your purchase of this high-performance IQAir air purifier. This manual serves as operating instructions for these models: GC Series XE and the GCX Series XE.

IQAir reserves the right to change specifications contained in this document at any time and without prior notice.

© 2024 IQAir. All rights reserved. HealthPro and HyperHEPA are the registered trademarks of IQAir. GC, GCX, V5-Cell, PreMax and EvenFlow are trademarks of IQAir. This air cleaning system and its filters are protected under U.S. patents 6 001 145 and 6 159 260. Other U.S., European and Asian patents pending.

Important Safety Instructions

READ AND SAVE THESE INSTRUCTIONS.

- Do not use the appliance as sole protection against harmful pollutants.
- Do not immerse the appliance in water or other liquids.
- Always disconnect the appliance from the supply mains by unplugging the plug before cleaning and other user maintenance like replacing filters.
- Do not operate the appliance if it has a damaged plug, cord or cord connector, if the fan fails to rotate, if it is not working properly, if it has been dropped or damaged, or immersed in water or other liquids.
- If the plug, cord or cord connector is damaged, it must be replaced by IQAir, its service agent or similarly qualified persons in order to avoid a hazard.
- Only use the appliance for its intended purpose of air cleaning in non-industrial environments.
- Do not use the appliance in areas with very high concentrations of dust or powder to prevent the danger of dust explosions. Do not use it in explosive areas.
- Only use cords, filters and accessories delivered or recommended by IQAir.
- Do not use the appliance outdoors.

- Do not obstruct the air inlet and air outlet of the appliance.
- Do not place the appliance on a soft surface such as a bed or other soft furnishings. Only use it in an upright position. Do not place it next to a humidifier.
- The appliance can be used by persons (including children) with reduced physical, sensory or mental capabilities or lack of experience and knowledge only when supervised or instructions concerning the safe use of the appliance have been given by a person responsible for their safety and these persons understand the hazards involved.
- Children shall be supervised to ensure that they do not play with the appliance.
- Cleaning and other user maintenance like replacing filters shall not be made by children.
- The plug of the cord must be connected to a grounded mains socket.
- Before connecting the plug of the cord, verify that voltage and frequency of the outlet matches the rated voltage (range) and rated frequency (range) of the appliance. Only plug the product into a suitable and easily accessible mains socket.
- Do not run cord under carpeting. Do not cover cord with throw rugs, runners, or similar coverings. Do not

route cord under furniture or appliances. Arrange cord away from traffic area or walkways and where it will not be tripped over. Keep cord away from heated surfaces.

- **WARNING** To reduce the risk of fire or electric shock, do not use this product with any external solid-state speed control device.

- In case of needing instructions contained in electronic format as printed copy download from www.iqair.com and print or request at local dealer.

- **WARNING** To reduce the risk of fire, electric shock or injury to persons, do not use replacement parts that have not been recommended by the manufacturer (e.g. parts made at home using a 3D printer).

Cleaning instructions

- Unplug the appliance before cleaning.
- Use a soft and clean cloth for cleaning.
- For water soluble stains, use a window cleaning fluid.
- For the removal of tough, non water soluble stains, use a silicone removing spray.
- Do not use any solvents or any organic cleaning fluids.

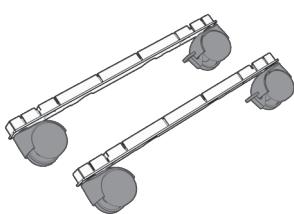
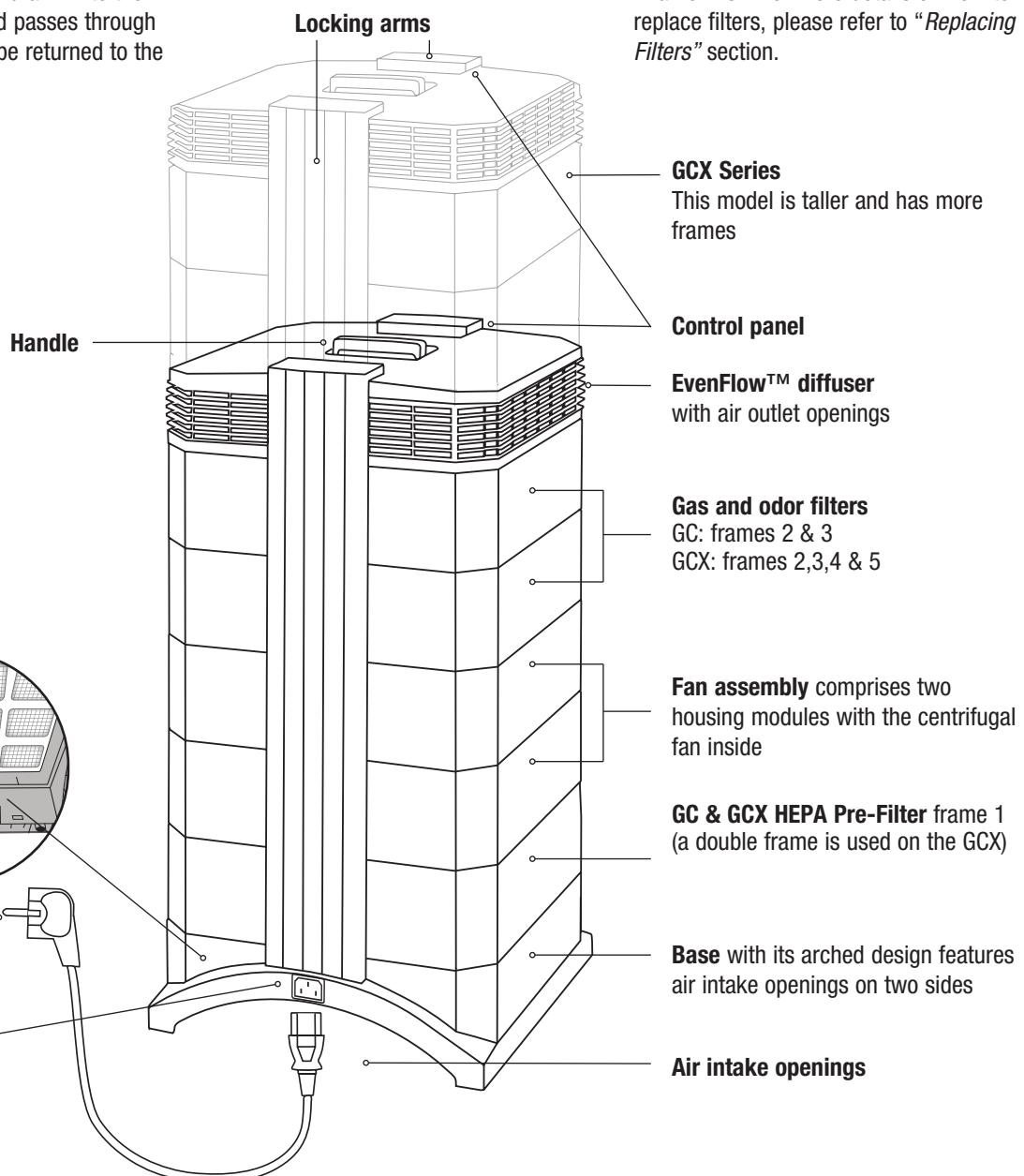
IQAir GC & GCX Series Air Purifier

Product overview

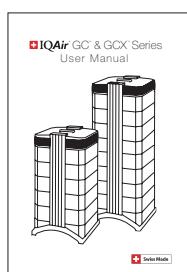
The air purifier features a modular tower design in which all important filtration and air moving components are positioned vertically in-line, i.e. stacked on top of another. Air is drawn into the system at the base, and passes through several filter stages to be returned to the

room via the diffuser on top of the system. The housing modules are held together by two locking arms.

The modular housing design enables the easy replacement of all filters. The illustration below shows all the removable components indicated by "frame 1-3". For more details on how to replace filters, please refer to "*Replacing Filters*" section.



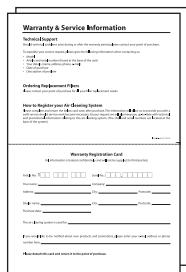
Set of casters,
GC Series XE only



User manual



Certificate of
Performance

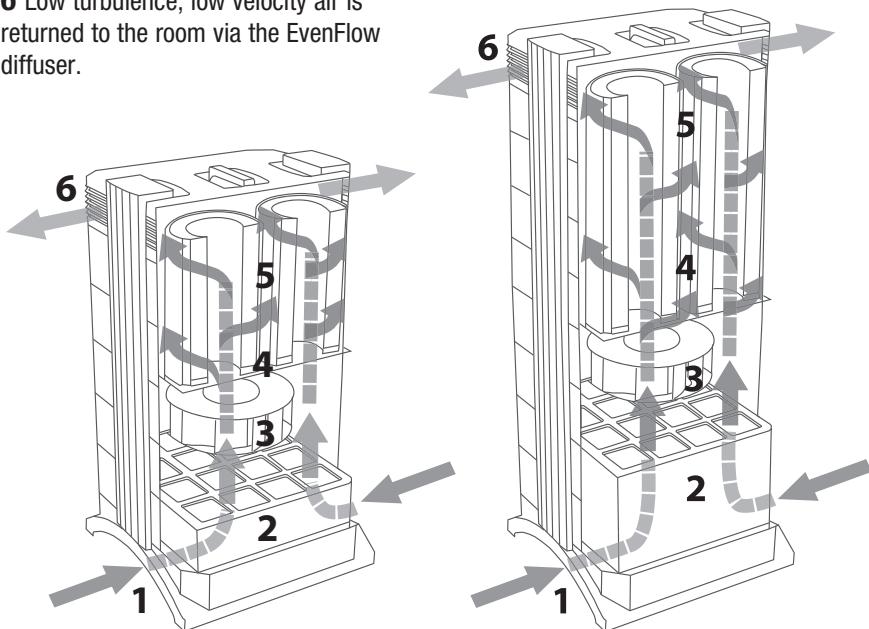


Warranty card and technical specifications.
Some versions do not contain the warranty card.

Getting Started

How your air purifier works

- 1 Room air is drawn into the air intake opening via both ends of the arched base.
- 2 The air is drawn in through the pre-filter removing most pollution particles, thus extending the life of the subsequent filters.
- 3 At the heart of the system, sandwiched between the filters, is a powerful centrifugal fan which generates the airflow.
- 4 The air is pushed through four cartridges that contain gas phase control media, which retains specific chemical pollutants.
- 5 Particulate post-filter sleeves hold back abrasion particles from the gas phase filter media.
- 6 Low turbulence, low velocity air is returned to the room via the EvenFlow diffuser.

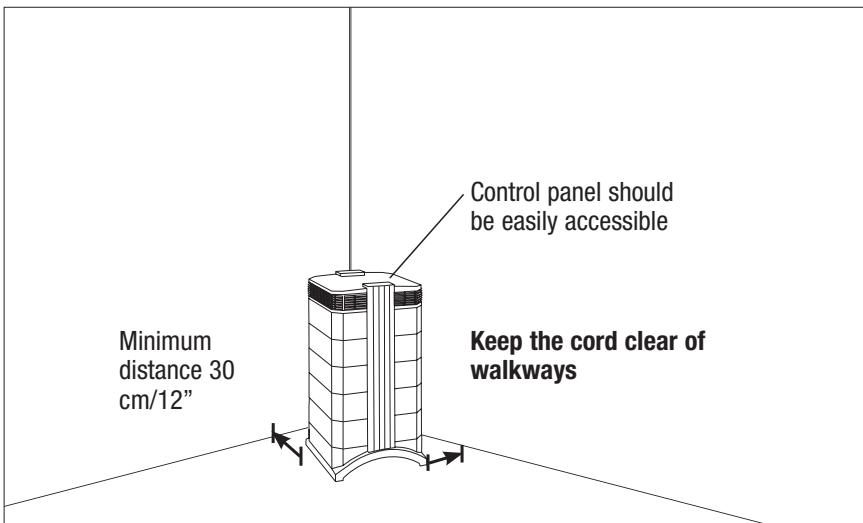


Installation

Choose a suitable location

Plug the cord connector end of the cord into the recessed power inlet socket on the back of the appliance. Only use the provided cord.

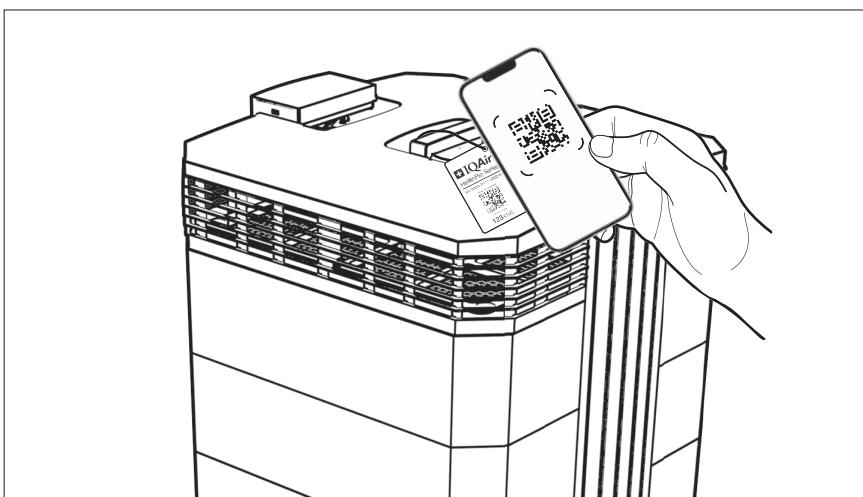
Important: The only way to disconnect the appliance from the power mains completely is to unplug the cord.



Scan the QR code to connect

Your purifier's QR code is printed on its ID Card and on the type plate, which is found inside the base.

Scan the QR code to download the app and start the connection process. The app will guide you through the steps to connect with your device.



Control Panel

Definitions and use

Power/standby button

Operating the power/standby button switches the air purifier on, into networked standby and into standby without network. When the air purifier is switched into networked standby, the fan stops running, but the air purifier will remain connected to your Wi-Fi network. Networked standby allows for scheduled and app operation.

Fan speed and air delivery

The air purifier can be set to run at six different fan speeds which correspond to six different airflow rates. Speed 1 is the lowest, speed 6 the highest fan speed. The higher the fan speed, the more room air will be filtered by the air purifier. The high fan speed settings provide additional air cleaning power to deal with situations of elevated pollution levels.

Regulating fan speed and automatic control

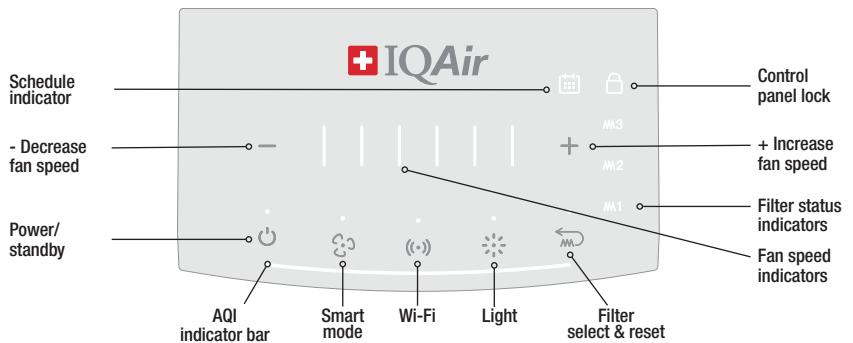
When the air purifier is in networked standby, to reactivate the air purifier, press the power/standby button on the bottom left of the control panel.

Note: The air purifier starts at the fan speed it was running when it was last used.

To change the fan speed, press the + or - button.

Filter status

The air purifier is equipped with a filter life monitor which is designed to assist you in determining when a filter needs to be replaced.



Power/standby button and indicator

When in standby without network or in networked standby, touch briefly to turn air purifier on. Touch briefly again to enter networked standby or touch and hold for about 3 seconds to enter standby without network.



Smart mode button and indicator

The smart mode automatically adjusts the purifier's fan speed according to the air quality. Touch to toggle between smart mode for automatic fan speed control and the manual fan speed setting.



Fan speed adjustment buttons and indicators

Touch the plus or minus button to set the fan speed manually.



Light button and indicator

Touch to turn the control panel lighting on or off.



Wi-Fi button and indicator

This button is used to initiate Wi-Fi connection. Refer to the in-app instructions after scanning the purifier's QR code. Touch and hold for about 2 seconds to deactivate the purifier's Wi-Fi, touch again briefly to reactivate it.



Filter select & reset button and indicator

Touch to select and hold for about 6 seconds to reset selected filter after replacing.



Filter status indicators

Green: Enough filter life remaining, no action required.

Yellow: Low remaining filter life, replace your filters soon.

Red: Replace your filters.



Schedule indicator (setting by app only)

Create schedule(s) in the app to automatically turn the air purifier on for specific time slot(s). You can set the required fan speed or smart mode for each scheduled time slot. The schedule indicator will be lit white and the power/standby indicator will be lit blue to indicate scheduled standby.



Control panel lock indicator (setting by app only)

When the control panel lock is activated in the app, all buttons are deactivated. Touching any of the buttons will cause all indicators to flash briefly in blue, but result in no other action. A locked control panel will be unlocked when internet connection is lost and will automatically lock again as soon as internet connection is re-established.

Power/standby – Touch the power/standby button to turn on your air purifier, touch briefly again to switch to networked standby or touch for about 3 seconds for standby without network. When in networked standby, the purifier can be turned on by the app and all other buttons on the control panel are disabled.

Indicator color	Air purifier status
White	○ ON: Fan is running, sensors are active.
Blue	○ Networked standby (when schedule indicator is off): Fan is off and the sensors remain active. The air purifier can be controlled by the app. Scheduled standby (when schedule indicator is lit white): Fan is off and sensors remain active. The air purifier operates according to schedule(s).
Red	● Standby without network: Touch and hold the power/standby button for about 3 seconds to enter standby without network. Fan, Wi-Fi and sensors are off. The air purifier cannot be controlled by the app.

Air quality indicator (AQI) – Air quality is displayed on the AQI indicator bar.

Indicator color	Air quality description according to US AQI	Air quality description according to Chinese AQI
Green	● Good	Excellent
Yellow	● Moderate	Good
Orange	● Unhealthy for sensitive groups	Lightly polluted
Red	● Unhealthy	Moderately polluted
Purple	● Very unhealthy	Heavily polluted
Purple, flashing	● Hazardous	Severely polluted

Wi-Fi Connection

Once you have downloaded and installed the AirVisual app, follow the instructions to add a device. Scan the QR code found on the label and on the type label inside the base to pair, set-up and control your air purifier with the app.



Wi-Fi

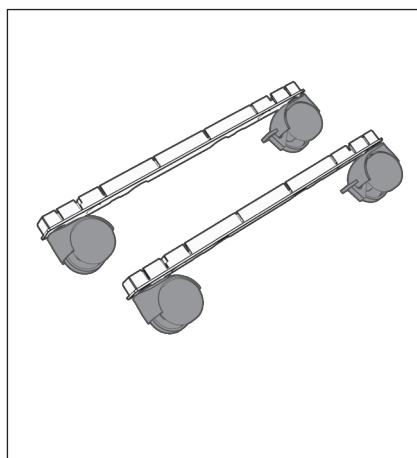
Your air purifier can be connected to a Wi-Fi network to enable remote control by the app. This button is used to connect the purifier to a Wi-Fi network. Follow the in-app instructions. To turn off Wi-Fi connection, touch and hold for about 2 seconds.

Indicator color	Wi-Fi status
White	Connected to the Internet via Wi-Fi. The air purifier can be controlled via the app.
Red	Searching for a Wi-Fi network. Control via the app is not possible.
Yellow	Connection in progress. It may take a few minutes to establish a connection.
Off	Wi-Fi is deactivated. Touch to reactivate.

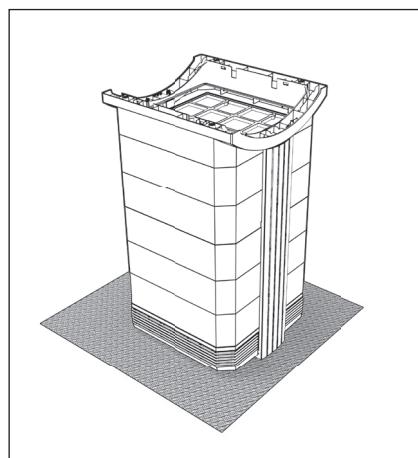
Fitting your air purifier with the supplied casters (GC Series XE only)

Attaching the supplied casters is optional. They make it easy to move the air purifier between rooms.

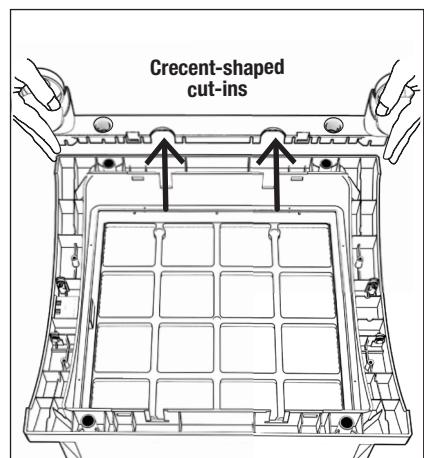
For installation simply follow the below instructions.



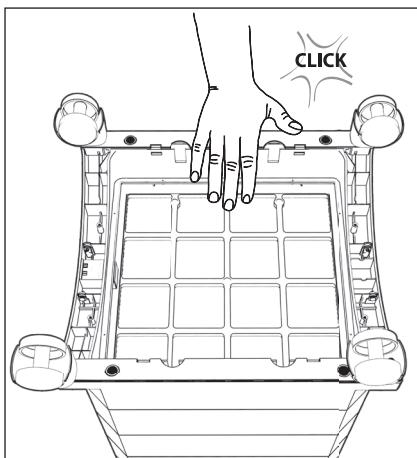
Mounting rails and casters.



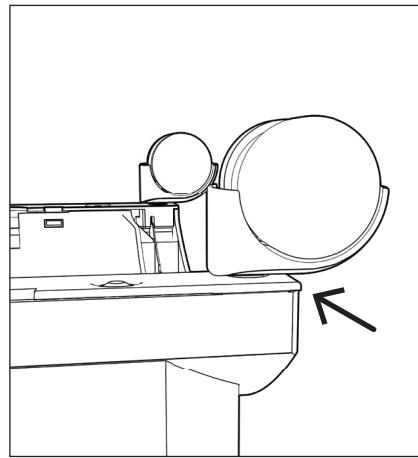
Turn the device upside down on a soft and clean surface.



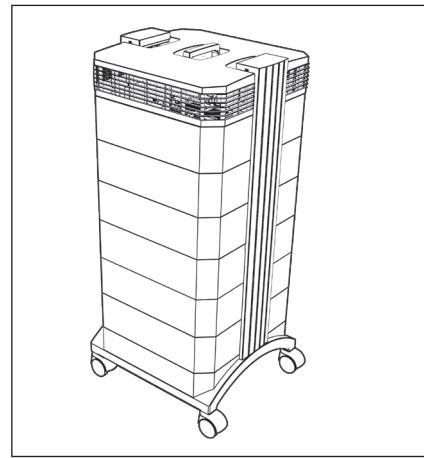
Place the mounting rail on the purifier's base so that the holes line up with the black connector pins on the base. The cut-ins should face the center of the unit.



Press down until the mounting rail snaps into place. Repeat with second rail.



Ensure that each is securely fitted before placing the air purifier in its upright position onto the casters.



Important: Please be careful and roll the unit gently when moving it over thresholds or other obstacles to avoid breakage.

Replacing GC Series Filters

Important: Disconnect the air purifier from the mains power supply before attempting to open it.

After a filter or filters have been replaced, each replaced filter's life must be reset.

Touch the filter select & reset button to select and press for about 6 seconds to reset selected filter after replacement.

When discarding used filters they normally can be put into household trash for disposal. If harmful substances are

filtered, disposal of the used filters may be subject to local regulations or laws. Please refer to local regulations and laws.

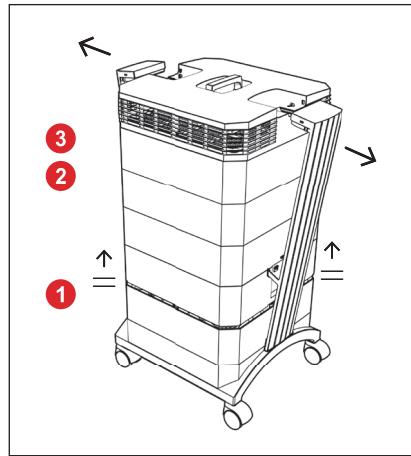
Opening and closing the housing to remove and replace filters

The stacked housing elements are held together by two locking arms that hook into the diffuser. To open the system follow these steps:

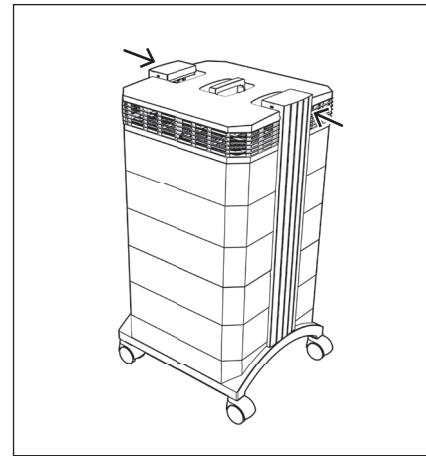


Opening the housing

To open, press one locking arm outwards, using both thumbs as shown. Press just hard enough to release the arm from its snap-in position in the diffuser. Repeat this for the other side.



Pull both locking arms evenly outwards until they snap into place and remain open. Opening the arms will cause the upper part of the housing to separate from frame 1. This will leave a narrow gap. Access to all filter elements is now possible.

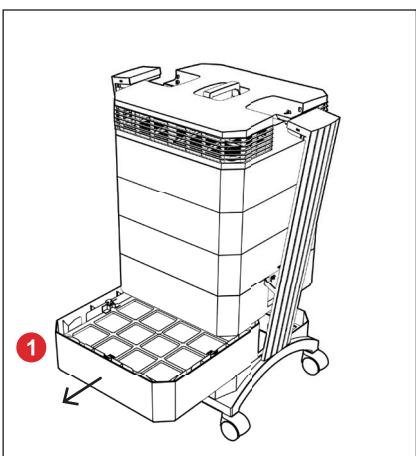


Closing the housing

To close the housing, simply push the locking arms inwards simultaneously, aligning the upper part with the lower part. Continue pushing the arms until they snap back into the diffuser top. After a filter has been replaced reset the filter life.

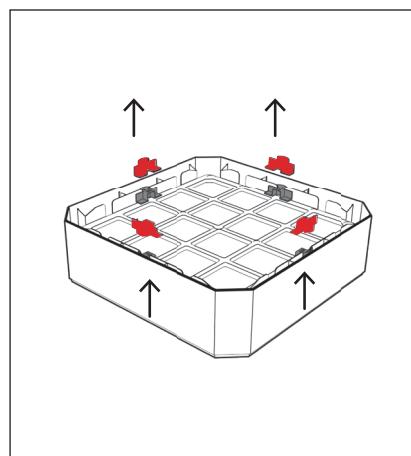
Removing the GC HEPA Pre-Filter (frame 1)

After opening the locking arms, follow these steps to remove frames holding the filters:

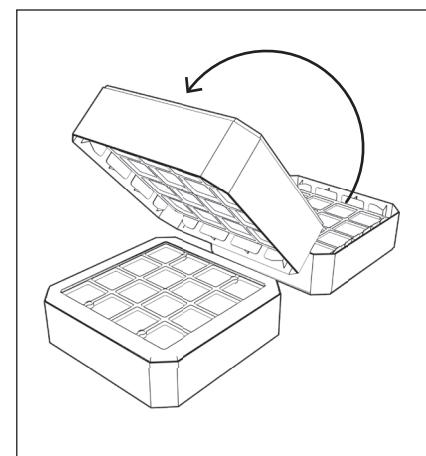


GC HEPA Pre-Filter (frame 1)

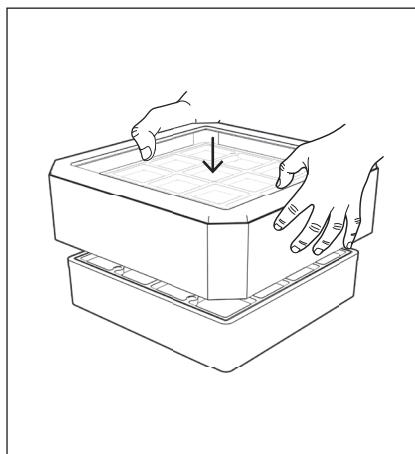
Using both hands lift the filter frame slightly and pull it out slowly and remove it completely.



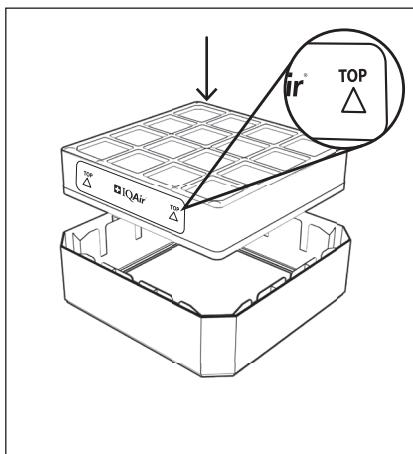
Remove the 4 filter clamps, that secure the filter in the frame by pulling these out.



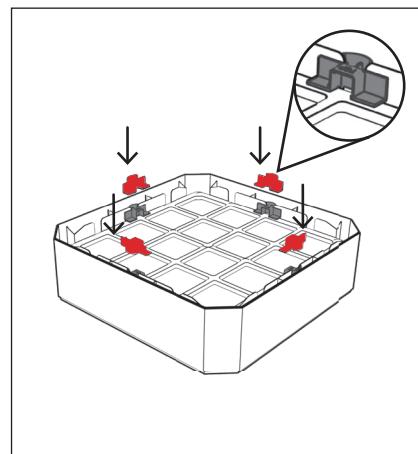
Turn the frame upside down in order to press out the filter.



Hold the frame with both hands and using your thumbs press down on the filter to loosen the filter from the frame. Lift the frame from the filter.

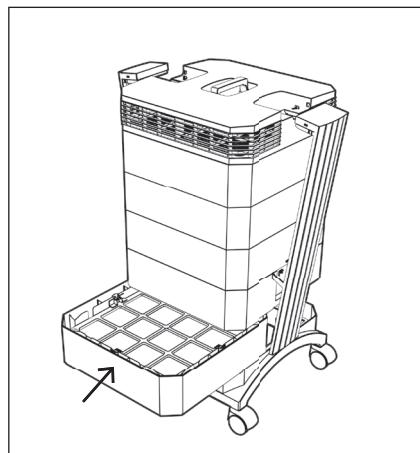


When placing the new filter into the frame ensure that the arrows on the filter label point upwards.

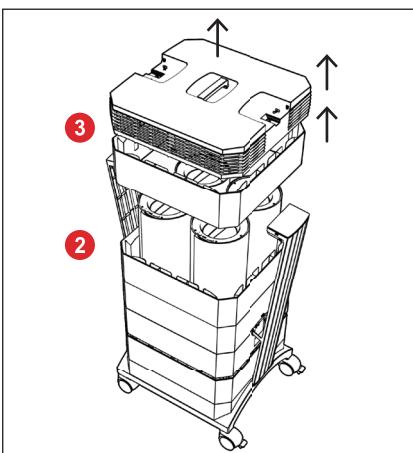


Make sure that the filter is inserted all the way into the frame. Insert the 4 clamps into the sliding grooves inside the frame and push them down.

Replacing the gas and odor filter cartridges (frame 2)

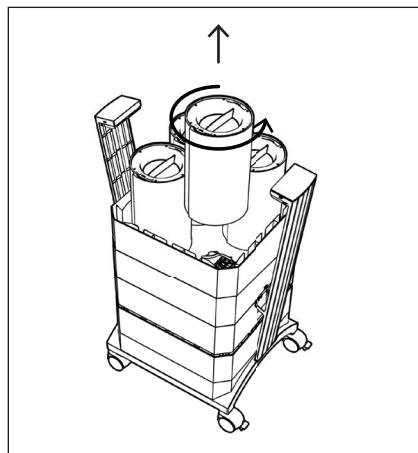


After replacing the filter in frame 1 return the frame to the base of the system and close the housing. Refer to the "Closing the housing after replacing the filters" section.

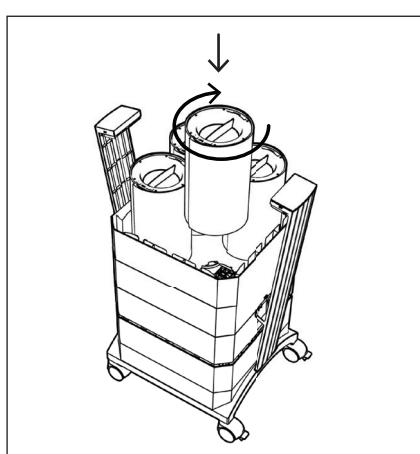


Gas and odor filters (frame 2)

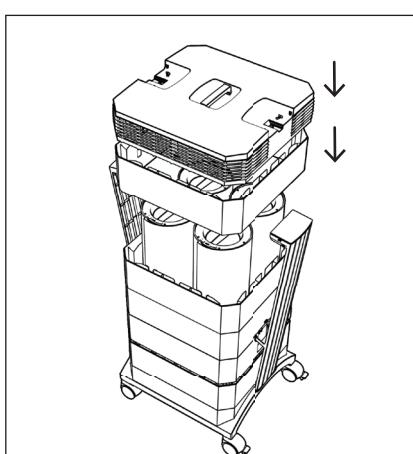
After opening the arms, lift and remove the diffuser top and frame 3 completely and set aside.



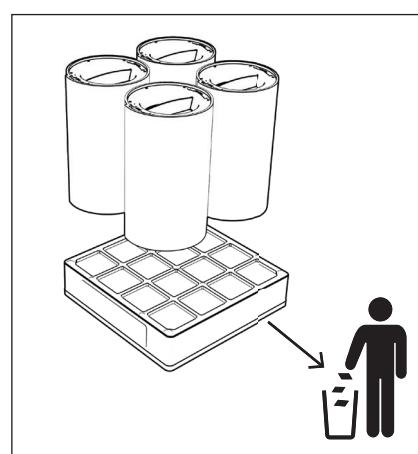
Twist each cartridge counter clockwise as far as it will go. It can then be lifted out of the base plate.



Insert the new cartridges in the base plate by turning the cartridge clockwise. Finally check that each cartridge is well secured in the base plate.



Place frame 3 back onto frame 2, followed by the diffuser and close.



Dispose of the used filters. Please refer to local regulations and laws.

Replacing GCX Series Filters

Important: Disconnect the air purifier from the mains power supply before attempting to open the system.

After a filter has been replaced, each replaced filter's life must be reset! Touch the Filter selection & reset button to select

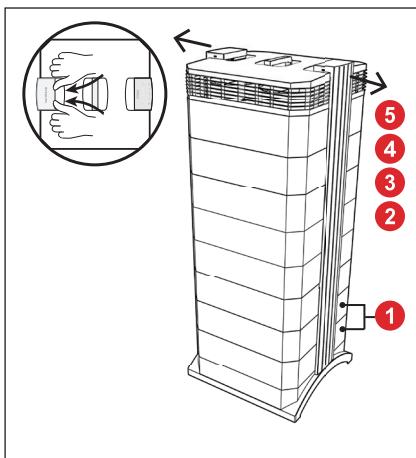
and press for 6 seconds to reset selected filter after replacing.

When discarding used filters they normally can be put into household trash for disposal. If harmful substances are filtered, disposal of the used filters may be

subject to local regulations or laws. Please refer to local regulations and laws.

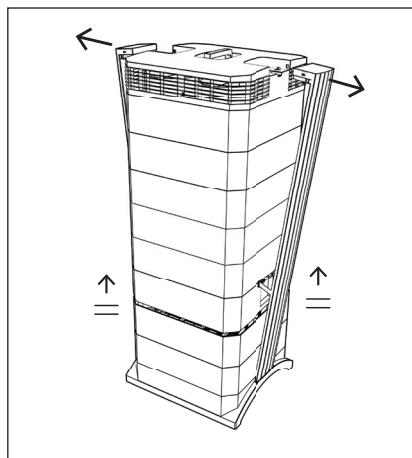
Opening and closing the housing to remove and replace filters

The stacked housing elements are held together by two locking arms that hook into the diffuser. To open the system follow these steps:

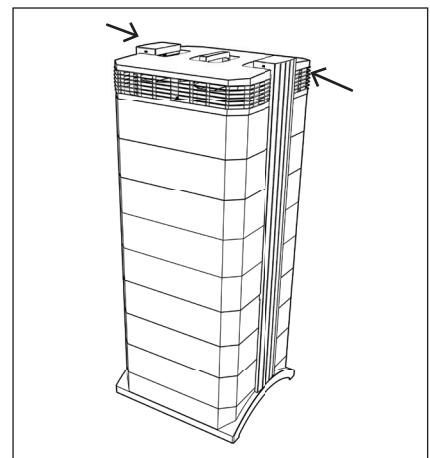


Opening the housing

To open, press one locking arm outwards, using both thumbs as shown. Press just hard enough to release the arm from its snap-in position in the diffuser. Repeat this for the other side.



Pull both locking arms evenly outwards until they snap into place and remain open. Opening the arms will cause the upper part of the housing to separate from frame 1. This will leave a narrow gap. Access to all filter elements is now possible.

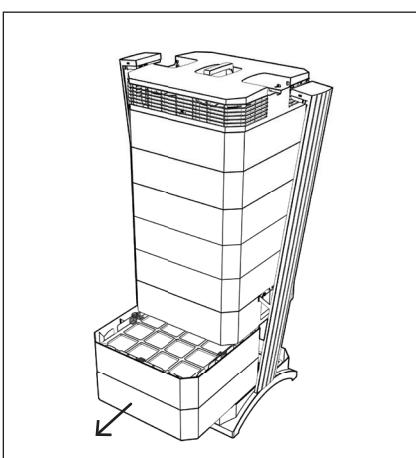


Closing the housing

To close the housing, simply push the locking arms inwards simultaneously, aligning the upper part with the lower part. Continue pushing the arms until they snap back into the diffuser top. After a filter has been replaced reset the filter life.

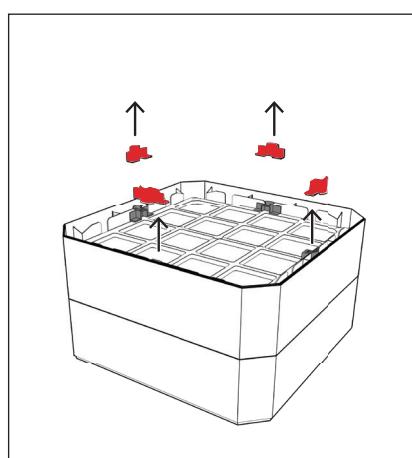
Replacing the GCX HEPA Pre-Filter (frame 1)

After opening the locking arms, follow these steps to remove frames holding the filters:

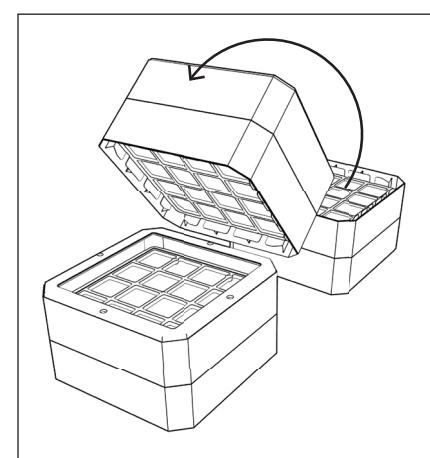


GCX HEPA Pre-Filter (frame 1)

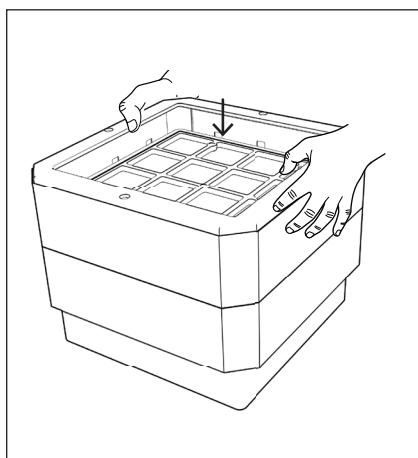
Using both hands lift the filter frame slightly and pull it out slowly to remove it completely to replace the filter.



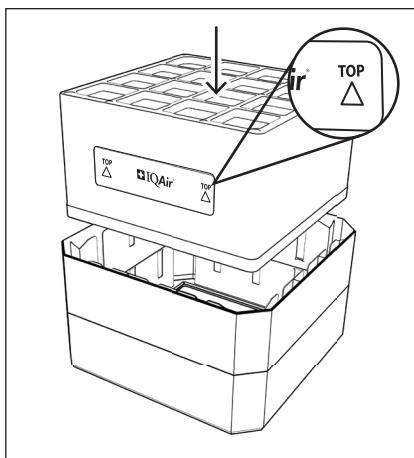
Remove the 4 filter clamps, that secure the filter in the frame, by lifting up and pulling these out.



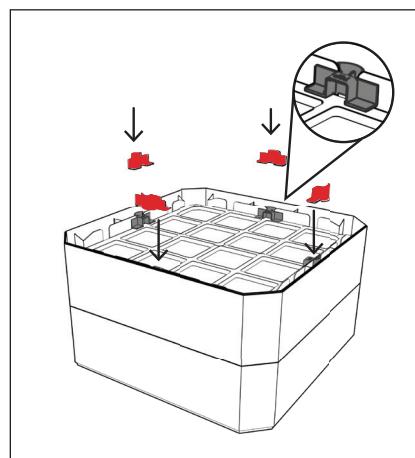
Turn the frame upside down in order to press out the filter.



Hold the frame with both hands and using your thumbs press down on the filter to loosen the filter from the frame. Lift the frame from the filter.

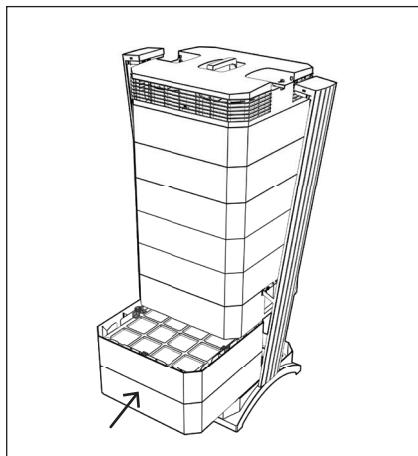


When placing the new filter into the frame ensure that the arrows on the filter label points upwards.

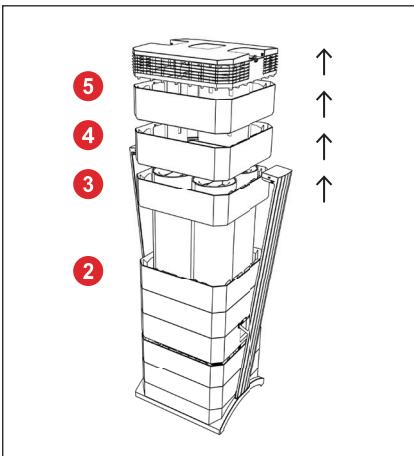


Make sure that the filter is inserted all the way into the frame. Insert the 4 clamps into the sliding grooves inside the frame and push them down.

Replacing the gas and odor filter cartridges (frame 2)

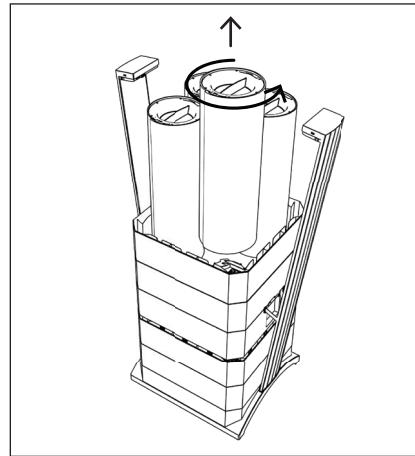


After replacing the filter in frame 1 return the frame to the base of the system and close the housing. Refer to the "Closing the housing after replacing the filters" section.

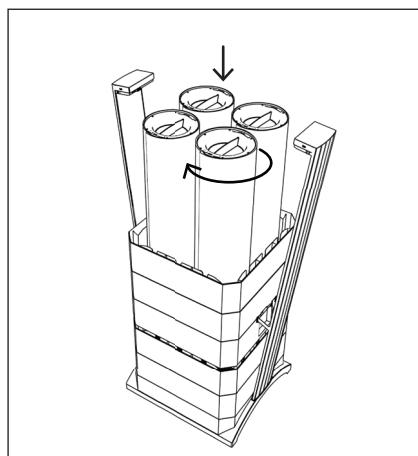


Gas phase filters (frame 2)

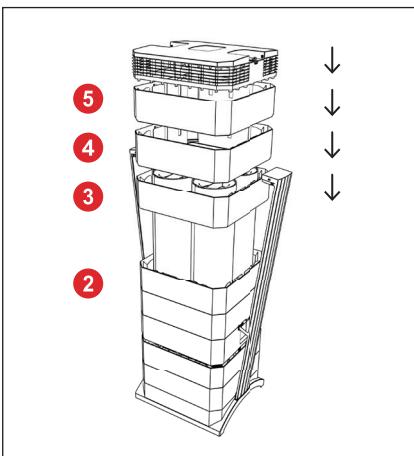
After opening the arms, lift and remove the diffuser top and frames 3,4 & 5 completely and set aside.



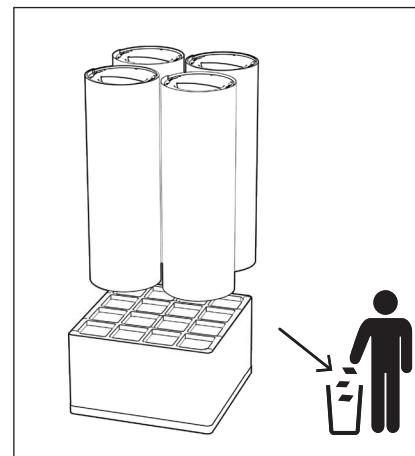
Twist each cartridge counter clockwise as far as it will go. It can then be lifted out of the base plate by hand.



Insert the new cartridges in the base plate by turning the cartridge clockwise. Finally check that each cartridge is well secured in the base plate.



Place frames 3, 4 & 5 back onto frame 2, followed by the diffuser and close. Refer to the "Closing the housing after replacing the filters" section.



Dispose of the used filters. Please refer to local regulations and laws.

Additional Information

Radio, Status, EMC and EMF information

For European countries: Frequency band of operation: 2402 ... 2480 MHz.

Maximum transmitted power in frequency band of operation: 19.9 dBm.

For market surveillance authorities and test institutes:

Status of the air purifier according to the user manual:

Air purifier status according to Commission Regulation (EC) No. 1275/2008 or (EU) 2023/826

On:
active mode

Scheduled standby:
standby mode with status display

Networked standby:
networked standby

Standby without network: standby mode with reactivation function and only indication of enabled reactivation function

For US:

FCC statement

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

Note: 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 of radio or TV set;
- increase the separation between the equipment and receiver (i.e. radio or TV set);
- connect the equipment to an outlet of a circuit different from that to which the receiver (i.e. radio or TV set) is connected;
- consult the dealer or an experienced radio/TV technician for help.

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 complies with FCC radiation exposure limits set forth for an uncontrolled environment and shall be placed and operated with minimum distance of 20 cm between the surface of equipment (antenna) and your body.

This equipment must not be co-located or operating in conjunction with any other antennas or transmitters.

For CA:

ISED RSS notice

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt Radio Standards Specification(s). Operation is subject to the following two conditions: (1) This device may not cause interference and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

This equipment complies with ISED radiation exposure limits set forth for an uncontrolled environment and shall be placed and operated with minimum distance of 20 cm between the surface of equipment (antenna) and your body. This equipment must not be co-located or operating in conjunction with any other antennas or transmitters. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Additional Information

FAQ's, filters and accessories, warranty and technical information

IQAir support

Visit the support section at www.iqair.com for FAQ's, user manuals, available filters and replacement parts.

Manufacturer of the product, responsibilities, warranty and service information

IQAir AG, herein referred to as IQAir, is responsible for supplying the product, including the user manual and original accessories, in a completely safe condition. Manufacturers of non-IQAir accessories for the product are responsible for developing, implementing and communicating safety concepts for their products, and are also responsible for the effectiveness of those safety concepts in combination with the IQAir product.

International limited warranty and service

The IQAir warranty will be honored, provided the product is handled in accordance with its intended use and user manual.

Tampering with the device or the use of non-IQAir accessories voids the warranty. This product is subject to the terms and conditions set out in the international limited warranty which can be downloaded from www.iqair.com. The foregoing warranty is exclusive and is in lieu of all other warranties, terms or conditions, expressed or implied, either in fact or by operation of law, statutory or otherwise, including warranties, terms or conditions of merchantability, fitness for a particular purpose, satisfactory quality and non-infringement, all of which are expressly disclaimed.

For detailed instructions on how to claim your warranty for a defective device, please visit the IQAir website, or contact an IQAir distributor, or your closest IQAir representative.

If you need information on IQAir products or if you have a problem with your product, please visit the support section at www.iqair.com or contact the retailer where you purchased the product for further assistance.

Environment

Help to preserve the environment. Do not discard the device with household waste. Bring it to the official waste recycling service near you. Filters may be disposed of with household waste.

Product Storage

When not in use, store your appliance in a clean, odorless and dry place. Use the original packaging for optimal storage.

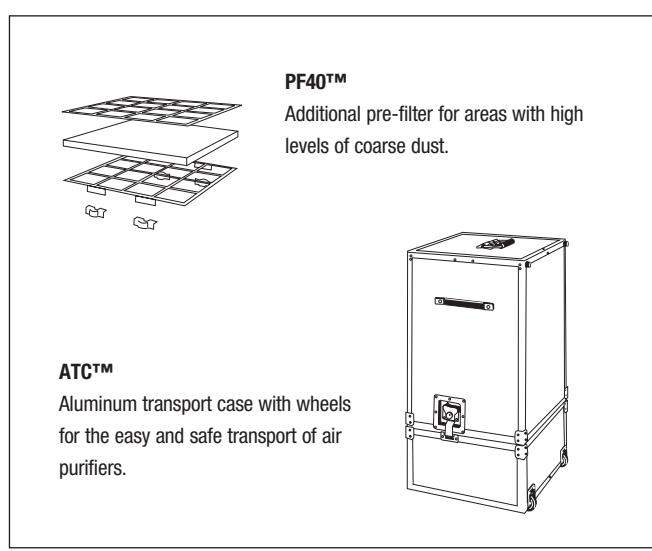
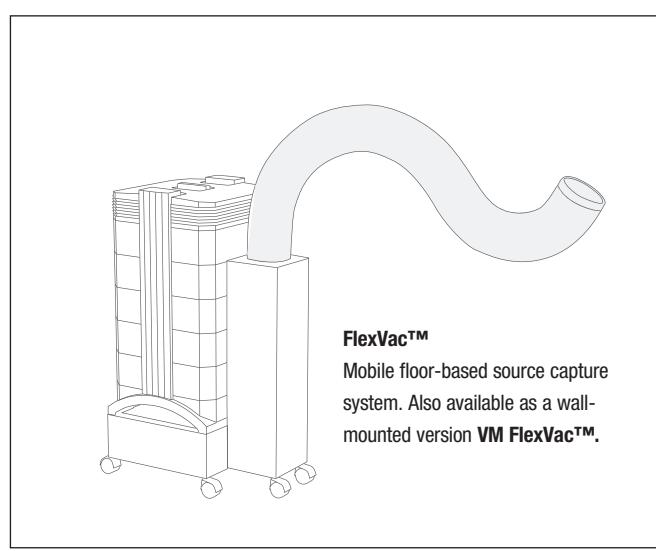
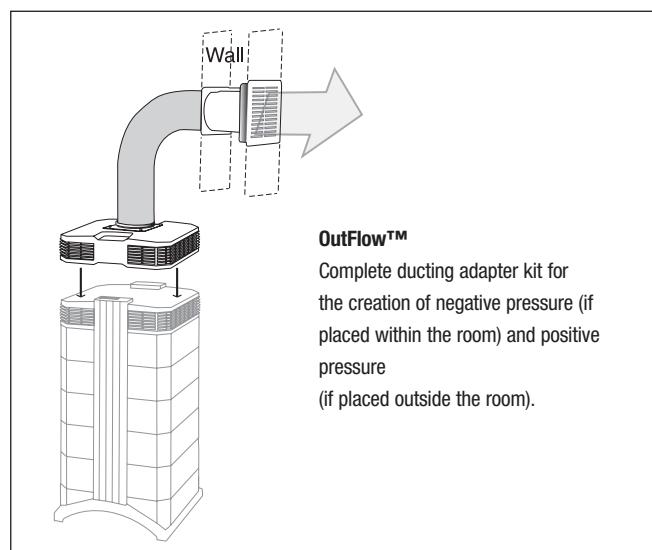
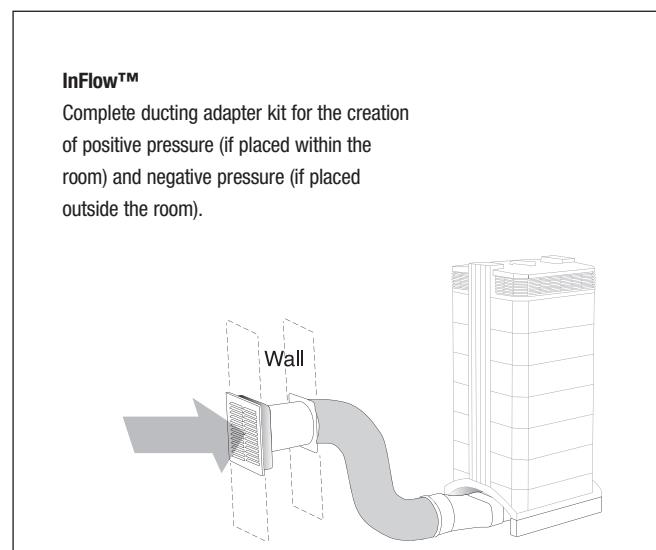
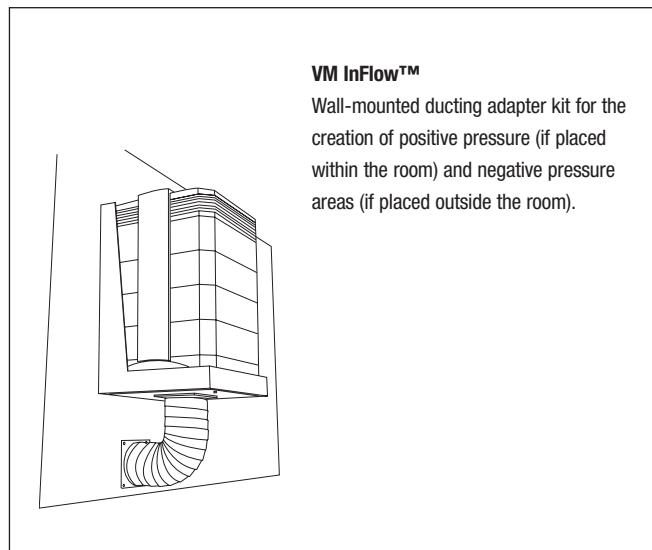
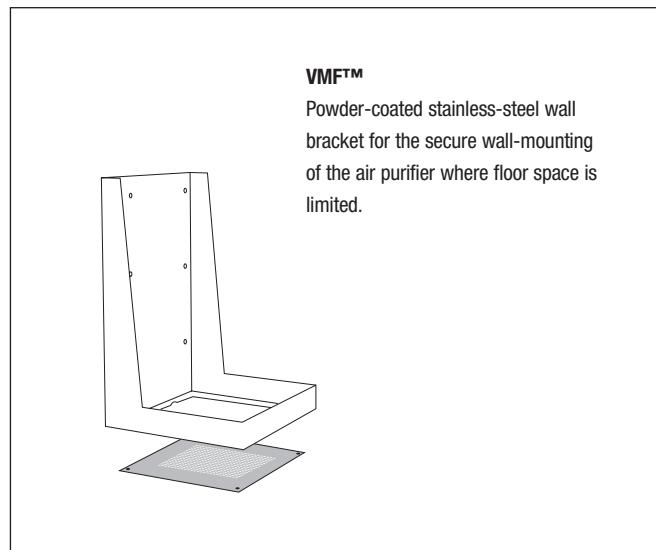
Additional Information

Explanation of symbols on type plate, their sources and additional information

# 1	Basic model reference, symbol acc. to IEC 60417-6050, completed with "1"
# 2	Type reference, symbol acc. to IEC 60417-6050, completed with "2"
# 3	Derivate model reference, symbol acc. to IEC 60417-6050, completed with "3"
 Maximum altitude, symbol acc. to IEC 60417-6343	
LOT	Batch number or code, symbol acc. to ISO 7000-2492
 *	Category air purifier, symbol acc. to ISO 14617-12, 2651
 Bluetooth address, symbol acc. to Bluetooth association	
REF	Article number, symbol acc. to ISO 7000-2493
 Wi-Fi address, symbol acc. to ISO 7000-3600	
SN	Serial number, symbol acc. to ISO 7000-2498
 Date of manufacture, symbol acc. to ISO 7000-2497, format yyyy/mm	
 Electrical ratings, symbol acc. to ISO 7000-3601	
 Symbol acc. to ISO 7000-3082, followed by name and postal address of submitter/applicant (for US/CA)/manufacturer (for countries except US, CA)	
 CH Symbol acc. to IEC 60417-6049, country of origin, completed with 2 digit country code (ISO 3166-1, alpha 2) and followed by name and postal address of manufacturer (for US, CA)/factory (for countries except US, CA)	
 Importer, symbol acc. to ISO 7000-3725, followed by 2 digit country code (ISO 3166-1, alpha 2), name and postal address	
 Class II equipment with functional ground, symbol acc. to IEC 60417-6092	
 This symbol, acc. to EN 50419 indicates that this appliance should not be disposed with other household wastes. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. Adhere to the national and country specific regulations.	

IQAir Accessories (optional)

The IQAir advanced air cleaning systems can be complimented with a range of special IQAir accessories. Ask your authorised IQAir dealer for details.



Additional Information for European countries

Simplified EU declaration of conformity

ОПРОСТЕНА ЕС ДЕКЛАРАЦИЯ ЗА СЪОТВЕТСТВИЕ (bg - BG); ZJEDNODUŠENÉ EU PROHLÁŠENÍ O SHODĚ (cs - CZ); FORENKLET EU-OVERENSSTEMMELSESERKLÆRING (da - DK); VEREINFACHTE EU-KONFORMITÄTSERKLÄRUNG (de - CH, DE, AT, BE, LU, LI); ΑΠΛΟΥΣΤΕΥΜΕΝΗ ΔΗΛΩΣΗ ΣΥΜΜΟΡΦΩΣΗΣ ΕΕ (el - GR, CY); SIMPLIFIED EU DECLARATION OF CONFORMITY (en - GB, IE, MT); DECLARACIÓN UE DE CONFORMIDAD SIMPLIFICADA (es - ES); LIHTSUSTATUD ELI VASTAVUSDEKLARATSIOON (et - EE); YKSINKERTAISTETTU EU-VAATIMUSTENMUKAISUUSVAKUUTUS (fi - FI); DÉCLARATION UE DE CONFORMITÉ SIMPLIFIÉE (fr - CH, FR, BE, LU, MC); POJEDNOSTAVLJENA EU IZJAVA O SUKLADNOSTI (hr - HR, BA, ME); EGYSZERŰSÍTETT EU-MEGFELELŐSÉGI NYILATKOZAT (hu - HU); DICHIARAZIONE DI CONFORMITÀ UE SEMPLIFICATA (it - CH, IT, SM, VA); SUPAPRASINTA ES ATITIKTIES DEKLARACIJA (lt - LT); VIENKĀRSOTA ES ATBILSTĪBAS DEKLARĀCIJA (lv - LV); VEREENVOUDIGDE EU-CONFORMITEITSVERKLARING (nl - NL, BE); UPROSZCZONA DEKLARACJA ZGODNOŚCI UE (pl - PL); DECLARAÇÃO UE DE CONFORMIDADE SIMPLIFICADA (pt - PT); DECLARATIA UE DE CONFORMITATE SIMPLIFICATĂ (ro - RO); ZJEDNODUŠENÉ EÚ VYHLÁSENIE O ZHODE (sk - SK); POENOSTAVLJENA IZJAVA EU O SKLADNOSTI (sl - SI); FÖRENKLAD EU-FÖRSÄKRA OM ÖVERENSSTÄMMELSE (sv - SE); FORENKLET EU-SAMSVARSERKLÄRING (no - NO); KOLAYLAŞIRILMIŞ AB UYGUNLUK BEYANI (tr - TR, CY)

С настоящото; Tímto; Hermed erklærer; Hiermit erklärt; Με την παρούσα ο/η; Hereby; Por la presente; Käesolevaga deklareerib; -; Le soussigné; -; Il fabbricante; Aš; Ar šo; Hierbij verklaar ik; -; O(a) abaixo assinado(a); Prin prezenta; -; -; Härmed försäkrar; Herved erklærer; Bu vesile ile

IQAir AG, Amperestrasse 3, CH-9323 Steinach

(Име и адрес на производителя или негов упълномощен представител; Jméno a adresa výrobce nebo jeho zplnomocněného zástupce; Producentens eller dennes bemyndigede repræsentants navn og adresse; Name und Anschrift der Herstellerin/des Herstellers oder ihrer/seines Bevollmächtigten; Όνομα και διεύθυνση του κατασκευαστή ή του εξουσιοδοτημένου αντιπροσώπου του; Name and address of the manufacturer or his authorized representative;

Nombre y dirección del fabricante o su representante autorizado; Tootja või tema volitatud esindaja nimi ja aadress; Valmistajan tai tämän valtuutetun edustajan nimi ja osoite; Nom et adresse du fabricant ou de son mandataire; Ime i adresa proizvođača ili njegovog ovlaštenog predstavnika; A gyártó vagy meghatalmazott képviselőjének neve és címe; Nome e indirizzo del produttore o del suo rappresentante autorizzato; Ražotája vai viña pilnvarotā pārstāvja nosaukums un adrese; Gamintojo ar jo įgalioto atstovo vardas, pavardė ir adresas; Naam en adres van de fabrikant of zijn gemachtigde; Nazwa i adres producenta lub jego upoważnionego przedstawiciela; Nome e endereço do fabricante ou seu representante autorizado; Numele și adresa producătorului sau a reprezentantului său autorizat; Meno a adresa výrobcu alebo jeho splnomocneného zástupcu; Ime in naslov proizvajalca ali njegovega pooblaščenega zastopnika; Tillverkarens namn och adress eller hans auktoriserade ombud; Navn og adresse på produsenten eller dennes autoriserte representant; Üreticinin veya yetkili temsilcisinin adı ve adresi)

декларира, че този тип радиосъоръжение; prohlašuje, že typ rádiového zařízení; at radiooudstyrstypen; dass der Funkanlagentyp; δηλώνει ότι ο ραδιοεξοπλισμός; declares that the radio equipment type; declara que el tipo de equipo radioeléctrico; et käesolev raadioseadme tüüp; vakuuttaa, että radiolaitetyyppi; déclare que l'équipement radioélectrique du type; ovime izjavljuje da je radijska oprema tipa; igazolja, hogy a; dichiara che il tipo di apparecchiatura radio; patvirtinu, kad radio įrenginių tipas; deklarē, ka radioiekārtā; dat het type radioapparatuur; niniejszym oświadcza, że typ urządzenia radiowego; declara que o presente tipo de equipamento de rádio; declară că tipul de echipamente radio; týmto vyhlašuje, že rádiové zariadenie typu; potrjuje, da je tip radijske opreme; att denna typ av radioutrustning; at radioutstyret av typen;

Air purifier “IQAir HealthPro 100 XE, IQAir HealthPro 150 XE, IQAir HealthPro 250 XE, IQAir Cleanroom 100 XE, IQAir Cleanroom 250 XE, IQAir Cleanroom H13 XE, IQAir GC Series XE, IQAir GCX Series XE, IQAir Dental Series XE”; type 05

(Описание на продукта, търговско наименование, модел/тип справка, ако е приложимо; Popis produktu, obchodní název, odkaz na model/typ, je-li k dispozici; Produktbeskrivelse, handelsnavn, model/type reference, hvis relevant; Produktbeschreibung, Handelsname, Modell/Typennummer, falls zutreffend; Περιγραφή προϊόντος, εμπορική ονομασία, αναφορά μοντέλου/τύπου, εάν ισχύει; Product description, trade name, model/type reference,

if applicable; Descripción del producto, nombre comercial, referencia de modelo/tipo, si corresponde; Toote kirjeldus, kaubanimi, vajaduse korral mudeli/tüübi viide; tuotekuvaus, kauppanimi, malli-/tyyppiviite tarvittaessa; Description du produit, nom commercial, référence du modèle/type, le cas échéant; Opis proizvoda, trgovački naziv, referencia modela/tipa, ako je primjenjivo; Termékleírás, kereskedelmi név, adott esetben modell/típus hivatkozás; Descrizione del prodotto, nome depositato, riferimento del modello/tipo, se applicabile; Produkta apraksts, tirdzniecības nosaukums, modeļa/tipa atsauce, ja piemērojams; Produktu aprašymas, prekės pavadinimas, modelio/tipo nuoroda, jei taikoma; Productbeschrijving, handelsnaam, model-/typreferentie, indien van toepassing; Opis produktu, nazwa handlowa, odniesienie do modelu/typu, jeśli dotyczy; Descrição do produto, nome comercial, modelo/referência de tipo, se aplicável; Descrierea produsului, denumirea comercială, referința modelului/tipului, dacă este cazul; Popis výrobku, obchodný názov, referenčné číslo modelu/typu, ak existuje; Opis izdelka, trgovsko ime, referencia modela/tipa, če je primerno; Produktbeskrivning, handelsnamn, modell/typreferens, om tillämpligt; Produktbeskrivelse, handelsnavn, modell/type referanse, hvis aktuelt; Ürün tanımı, ticari adı, varsa model/tip numarası)

е в съответствие с Директива 2014/53/EC; je v souladu se směrnicí 2014/53/EU; er i overensstemmelse med direktiv 2014/53/EU; der Richtlinie 2014/53/EU entspricht; πληρού την οδηγία 2014/53/ΕΕ; is in compliance with Directive 2014/53/EU; es conforme con la Directiva 2014/53/UE; vastab direktiivi 2014/53/EL nõuetele; on direktiivin 2014/53/EU mukainen; est conforme à la directive 2014/53/UE; u skladu s Direktivom 2014/53/EU; típusú rádióberendezés megfelel a 2014/53/EU irányelvnek; è conforme alla direttiva 2014/53/UE; atitinka Direktyvą 2014/53/ES; atbilst Direktīvai 2014/53/ES; conform is met Richtlijn 2014/53/EU; jest zgodny z dyrektywą 2014/53/UE; está em conformidade com a Directiva 2014/53/UE; este în conformitate cu Directiva 2014/53/UE; je v súlade so smernicou 2014/53/EU; skladen z Direktivo 2014/53/EU; överensstämmen med direktiv 2014/53/EU; er i samsvar med direktiv 2014/53/EU; tipi radyo ekipmanının 2014/53/EU sayılı Direktif ile uyumu olduğunu beyan eder.

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πλήρες κείμενο της δήλωσης συμμόρφωσης ΕΕ διατίθεται στην ακόλουθη ιστοσελίδα στο διαδίκτυο; The full text of the EU declaration of conformity is available at the following internet address; El texto completo de la declaración UE de conformidad está disponible en la dirección Internet siguiente; ELI vastavusdeklaratsiooni täielik tekst on kättesaadav järgmisel internetiaadressil; EU-vaatimustenmukaisuusvakuutuksen täysimittainen teksti on saatavilla seuraavassa internetosoitteessa; Le texte complet de la déclaration UE de conformité est disponible à l'adresse internet suivante; Cjeloviti tekst EU izjave o sukladnosti dostupan je na sljedećoj internetskoj adresi; Az EU-megfelelőségi nyilatkozat teljes szövege elérhető a következő internetes címen; Il testo completo della dichiarazione di conformità UE è disponibile al seguente indirizzo Internet; Visas ES atitikties deklaracijos tekstas prieinamas šiuo interneto adresu; Pilns ES atbilstības deklarācijas teksts ir pieejams šādā interneta vietnē; De volledige tekst van de EU-conformiteitsverklaring kan worden geraadpleegd op het volgende internetadres; Pełny tekst deklaracji zgodności UE jest dostępny pod następującym adresem internetowym; O texto integral da declaração de conformidade está disponível no seguinte endereço de Internet; Textul integral al declaratiei UE de conformitate este disponibil la următoarea adresă internet; Úplné EÚ vyhlásenie o zhode je k dispozícii na tejto internetovej adrese; Celotno besedilo izjave EU o skladnosti je na voljo na naslednjem spletnem naslovu; Den fullständiga texten till EU-försäkran om överensstämmelse finns på följande webbadress; Den fullstendige teksten til EU-samsvarserklæringen er tilgjengelig på følgende internettadresse; AB uygunluk beyanının tam metnine aşağıdaki internet adresinden ulaşılabilir:

<https://www.iqair.com>



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