DoorBird
Technology meets Design.

Page 2-16
Installation Manual
IP Mini Dome Camera
A1131

A1131

VERSION 1.0, MIN. HW 1.0

Read these instructions carefully before starting to use any components. Keep the manual so you can refer to it at a later date if required. If you hand over the device to other persons for use, please hand over the operating manual as well.

You can always find the most up-to-date version of the installation manual on www.doorbird.com/support. To make things easier we use the term “device” for the product “IP Video Door Station D11x series” and “mobile device” for a smartphone or tablet.

Liability

Every care has been taken in the preparation of this document. Please inform Bird Home Automation GmbH of any inaccuracies or omissions. Bird Home Automation GmbH cannot be held responsible for any technical or typographical errors and reserves the right to make changes to the product and manuals without prior notice. Bird Home Automation GmbH makes no warranty of any kind with regard to the content of this document, including, but not limited to, the implied warranties of merchantability and fitness for a particular purpose. Bird Home Automation GmbH shall neither be liable nor responsible for incidental or consequential damages in connection with the furnishing, performance or use of this material. This product is only to be used for its intended purpose.

Equipment Modifications

This equipment must be installed and used in strict accordance with the instructions given in the user documentation. This equipment contains no components that require service by the user. Unauthorized equipment changes or modifications will invalidate all applicable regulatory certifications and approvals.

Symbols used

Danger: Indicates a hazardous situation which, if not avoided, will result in death or serious injury.

Warning: Indicates a hazardous situation which, if not avoided, could result in death or serious injury.

Caution: Indicates a hazardous situation which, if not avoided, could result in minor or moderate injury.

NOTICE **Notice:** Indicates a situation which, if not avoided, could result in damage to property.

Important: Indicates significant information which is essential for the product to function correctly.

Note: Indicates useful information which helps in getting the most out of the product.

Hazard information

WARNING

- Mounting, installation and servicing work on electrical devices may only be performed by a qualified electrician. Failure to observe this regulation could result in the risk of serious damage to health or fatal injury due to electric shocks.
- Devices with 110-240 V connection: The device may only be connected to an easily accessible power socket outlet. The mains adapter must be pulled out if a hazard occurs.
- For power supply, only use the original plug-in mains adapter delivered with the device, separately available DIN rail power supplies or a recommended PoE-Switch/PoE-Injector as specified in this manual.
- Because of electrostatic charging, direct contact with the circuit board can result in destruction of the device. Direct contact with the circuit board must therefore be avoided at any time.
- Observe the EN 60065 resp. EN 60950 resp. EN 62368 standard.
- Do not use the device if there are signs of damage to the housing, control elements or connecting sockets, for example, or if it demonstrates a malfunction. If you have any doubts, please have the device checked by an authorized expert.
- Do not open the device. This voids the warranty of the device. The device does not contain any parts that can be maintained by the user. In the event of an error, please have the device checked by an authorized expert.
- For safety, approval and licensing reasons (CE/FCC/IC etc.), unauthorized change and/or modification of the device is not permitted.
- The device is not a toy: do not allow babies and children to play with it.
- To avoid the danger of suffocation, keep any packing materials away from babies and children. Plastic films/bags, pieces of polystyrene, etc. are not a toy and can be dangerous in the hands of a child. Discard any packing materials immediately after removing the product. Do not reuse packing materials.
- Always lay cables in such a way that they do not become a risk to people and domestic animals.
- Voltage is applied to parts within the equipment. Do not touch any parts that are not associated with the installation, wiring, or connection. Electric shock could result.
- On devices which are not marked as weather-proof: Keep the device away from water or any other liquid.
- Do not install or make any wire terminations while power supply is plugged in. It can cause electric shock or damage to the device.

WARNING

- Before turning on power, make sure wires are not crossed or shorted. If not, fire or electric shock could result.
- High voltage may be present internally. Do not open the device. Electric shock could result.
- The device is not of explosion-proof. Do not install or use near gases or flammable materials. Fire or explosion could result.
- Do not install two power supplies in parallel to a single input. Fire or damage to the device could result. Be sure to connect a single power supply to the device.
- Do not connect any terminal on the device to an AC power line. Fire or electric shock could result.
- Keep AC cord from being marred or crushed. If the AC cord is fractured, fire or electric shock could result.
- Do not plug or unplug with wet hands. Electric shock could result.
- Do not put any metal or flammable material into the device. Fire, electric shock, or device trouble could result.
- Existing wiring may contain high voltage AC electricity. Damage to the device or electric shock could result. Wiring and installation must be done by a qualified electrician.
- When mounting the device on a wall or ceiling, install the device in a convenient location, but not where it could be jarred or bumped. Injury could result.
- On devices with ground terminals, connect to an earth ground. Otherwise fire or malfunction could result.
- On devices with plastic or real glass, do not put high pressure on the glass. If fractured, injury could result.
- On devices with LCD, if LCD is punctured, do not allow contact with the liquid crystal inside. Injury could result. If necessary, gargle your mouth and clean your eyes or skin with clear water for at least 15 minutes and consult your doctor.
- Do not put anything on the device or cover the device with cloth, silicone, glue, coating, separate covering etc. Fire or device issues could result.
- Do not install the device in any of the following locations. Fire, electric shock, or device trouble could result.

- Places under direct sunlight or places near heating equipment that varies in temperature.
- Places subject to dust, oil, chemicals, hydrogen sulfide (hot spring).
- Places subject to moisture and humidity extremes, such as bathrooms, cellars, greenhouses, etc.
- Places where the temperature is very low, such as inside a refrigerated area or in front of an air conditioner.
- Places subject to steam or smoke (e.g. near heating or cooking surfaces).
- Where noise generating devices such as dimmer switches or inverter electrical appliances are close by.
- Locations subject to frequent vibration or impact.

- On devices with intercom, be sure to perform a call test with low audio volume on both intercom devices. A sudden call etc. may arrive causing for example damage to your ear.
- If the device does not operate properly, unplug the power supply.
- All devices which are not marked as weather-proof are designed for indoor use only. Do not use outdoor.
- On devices which are marked weather-proof: Do not spray with high-pressure water. Device issues could result.
- We do not assume any liability for damage to property or personal injury caused by improper use or the failure to observe the hazard information. In such cases, any claim under warranty ceases. For consequential damages, we assume no liability!
- For devices that are supplied with a power supply unit: In accordance with Article 33 of the REACH Regulation (Regulation (EC) No. 1907/2006), we inform you that the metal contact of the plug pin of the mains adapter contains a concentration of >0.1% of the substance EC / List no.: 231-100-4 (lead) listed in the REACH Regulation. When used as intended, no measures are required to be able to use the product safely due to the lead concentration.

Safety instructions

NOTICE

- The device shall be used in compliance with local laws and regulations.
- Store the device in a dry and ventilated environment.
- Avoid exposing the device to shocks or heavy pressure.
- Do not install the device on unstable brackets, surfaces or walls. Make sure the material is strong enough to support the weight of the device.
- Use only applicable tools when installing the device. Using excessive force with tools could cause damage to the device.
- Do not use chemicals, caustic agents, or aerosol cleaners.
- Use a clean dry cloth for cleaning.

- Use only accessories that comply with technical specification of the device. These can be provided by Bird Home Automation GmbH.
- Use only spare parts provided by or recommended by Bird Home Automation GmbH.
- Do not attempt to repair the device by yourself. Contact Bird Home Automation GmbH for service matters.
- Keep the device more than 1 m (3.3') away from microwave, radio, TV, wireless router and any other wireless devices.
- On devices with intercom or built-in speaker or built-in microphone or signal transmission functions, keep the wires more than 30 cm (12") away from AC 100-240 V wiring. AC induced noise and/or device malfunction could result.
- Install the device in an area that will be accessible for future inspections, repairs and maintenance.
- If the device is used close to a cellular phone, the device may malfunction.
- The device can be damaged if dropped. Handle with care.
- The device turns inoperative during power failure.
- On devices with intercom or built-in speaker or built-in microphone, in areas where cellular or Radio / TV broadcasting station antennas are close by, the device may be affected by radio frequency interference.
- On devices with LCD screen, it must be noted in advance that the LCD panel, though manufactured with very high precision techniques, inevitably will have a very small portion of its picture elements always lit or not lit at all. This is not considered a device malfunction.
- On devices with intercom, due to the environmental sound around the device, it may hinder smooth communication, but this is not a malfunction.
- On devices with Username/Password, the Username/Password to access the device is the customer's responsibility. Make sure to use a password that cannot be easily guessed by a third party. We recommend that you change the Password on a regular basis.
- We will, under no circumstances, be liable for damage that occurs due to failures in power supply, network equipment or terminal devices; failures due to Internet providers and cellular network providers; failures such as disconnected lines and other losses in communication, which makes it impossible to provide this service as well as in any way delay this service due to any other causes outside of our responsibility; or if an error or missing data occurs during transmission.

FCC Statement:
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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.
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.

RF Exposure Information
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

ISED Statement
English:This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:
(1) This device may not cause interference.
(2) This device must accept any interference, including interference that may cause undesired operation of the device.
The digital apparatus complies with Canadian CAN ICES-3 (B)/NMB-3(B).

French: Cet appareil contient des émetteurs/ récepteurs exempts de licence qui sont conformes aux RSS exemptés de licence d'Innovation, Sciences et Développement économique Canada.
L'exploitation est soumise aux deux conditions suivantes :
(1) Cet appareil ne doit pas provoquer d'interférences.
(2) Cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil.
l'appareil numérique du ciem conforme canadien peut - 3 (b) / nmb - 3 (b).
This device meets the exemption from the routine evaluation limits in section **6.3** of RSS 102 and compliance with RSS 102
RF exposure, users can obtain Canadian information on RF exposure and compliance.
cet appareil est conforme à l'exemption des limites d'évaluation courante dans la section **6.3** du cnr - 102 et conformité avec rss 102 de l'exposition aux rf, les utilisateurs peuvent obtenir des données canadiennes sur l'exposition aux champs rf et la conformité.
This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment.
Cet équipement est conforme aux limites d'exposition aux rayonnements du Canada établies pour un environnement non contrôlé.

This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.
Cet équipement doit être installé et utilisé à une distance minimale de 20cm entre le radiateur et votre corps.

Please observe the warnings and safety instructions in our accompanying booklet:
www.doorbird.com/downloads/warnings.pdf

Information on disposal for users of waste electrical & electronic equipment (private household)

This symbol on the products and/or accompanying documents means that used electrical and electronic products should not be mixed with general household waste. For proper treatment, recovery and recycling, please take these products to designated collection points, where they will be accepted an a free of charge basis. Alternatively, in some countries you may be able to return your products to your local retailer upon the purchase of an equivalent new product. Disposing of this product correctly will help to save valuable resources and prevent any potential negative effects on human health and the environment which could otherwise arise from inappropriate waste handling. Please contact your local authority for further details of your nearest designated collection point. Penalties may be applicable for incorrect disposal of this waste, in accordance with national legislation.

Information on disposal in other countries outside the European Union

This symbol is only valid in the European Union. If you wish to discard this product, please contact your local authorities or dealer and ask for the correct method of disposal.

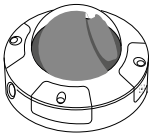
Transportation

NOTICE When transporting the device, use the original packaging or equivalent to prevent damage to the device.

Warranty Information

For information about the device warranty, see www.doorbird.com/warranty

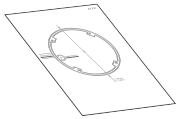
COMPONENTS



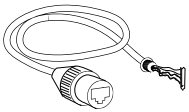
1x IP Mini Dome Camera A1131

1x Installation manual

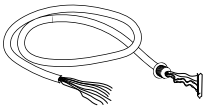
1x Quickstart guide with Digital Passport



1x Drilling template



1x Cable A with RJ45 socket (pre-installed)

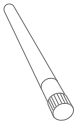


1x Cable B with open wire ends

1x Screw driver

?

1x Open-end wrench



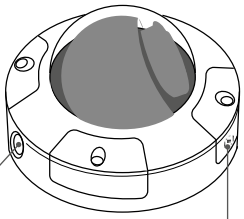
1x 2,4 GHz WiFi Antenna

4x Phillips screws and dowels

1x Waterprotection housing for cable

DEVICE

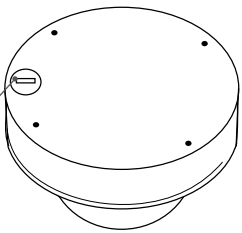
Front



① Cable entry option 1, if cable runs on the wall

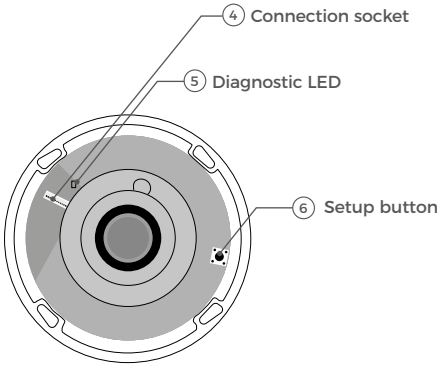
② WiFi antenna connector SMB connector for enclosed WiFi antenna

Back



③ Cable entry option 2, if cable comes from within the wall

Inside



VIDEOS

Need help with the installation? Be sure to watch our installation videos which can be found on http://www.doorbird.com/support

INSTALLATION

All the steps below should be carried out carefully by a competent adult, taking into consideration any applicable safety regulations. Please contact us directly or seek the advice of a competent specialist.

Please ensure that all wires used for the installation are undamaged along their entire length and approved for this type of use.

Network speed and network components
Please ensure that the upload speed of your Internet connection is at least 0.5 Mbps. The user experience is only as good as your network speed, network stability and quality of your network components, such as your Internet Router and WiFi access points or WiFi repeaters. Please also make sure that your network components are no older than two years old, have been manufactured by a well-known manufacturer, and have the latest firmware installed.

Should these requirements not be fulfilled, it may occur, for example that the performance of audio and video is poor or push notifications are delayed or do not arrive on your smartphone or tablet at all.

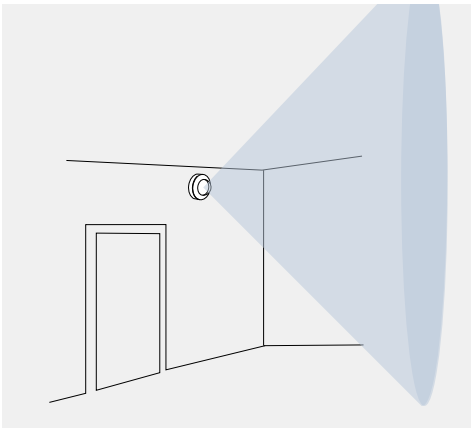
Requirements:
High-speed Internet (via landline): DSL, cable or optical fibre
Network: Ethernet, with DHCP

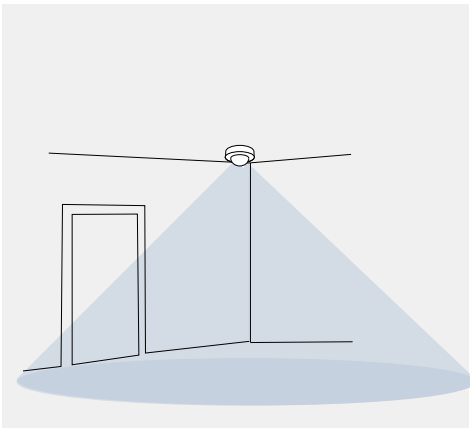
1 SWITCHING OFF POWER

Switch off the power to all wires leading to the assembly location, i.e. the door chime, electric door opener, power supply unit for the video door station etc.

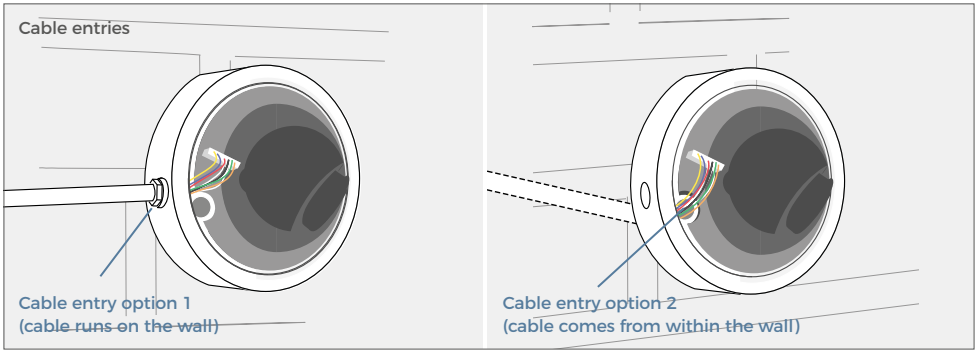
2 DETERMINING THE ASSEMBLY LOCATION AND CABLE MANAGEMANT

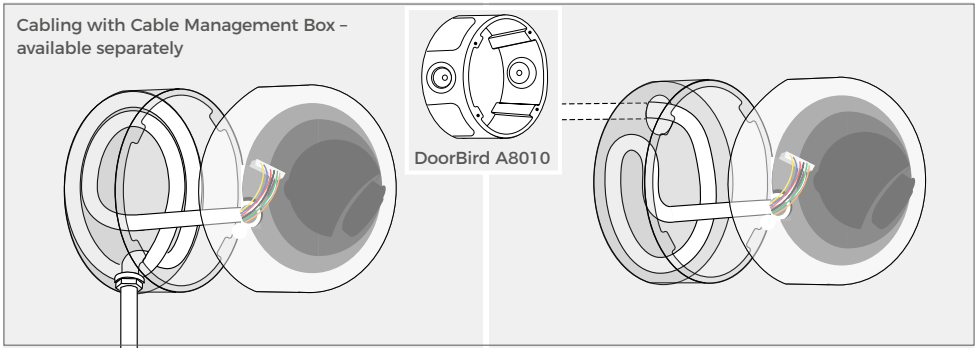
2.1 INSTALLATION LOCATION





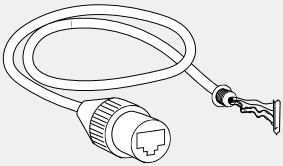
2.2 CABLING





2.3 CABLE SELECTION

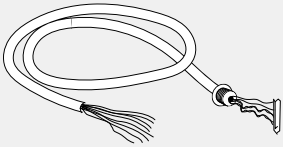
Cable A (pre-installed)



PoE: Use the pre-installed cable A to connect the device to the network via an RJ45 plug.

WiFi: not applicable

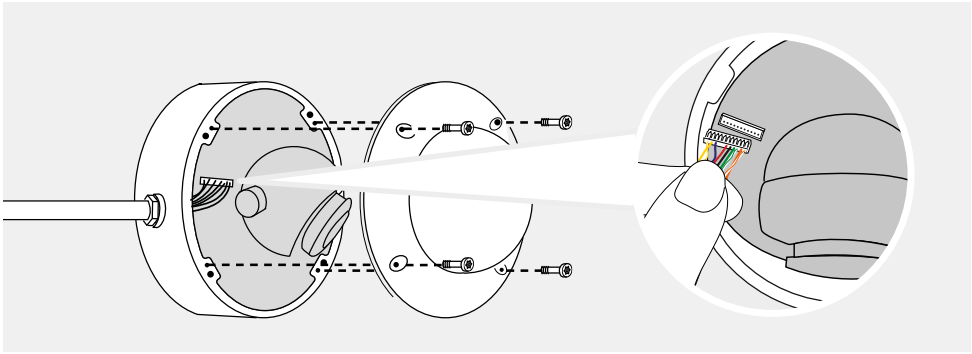
Cable B

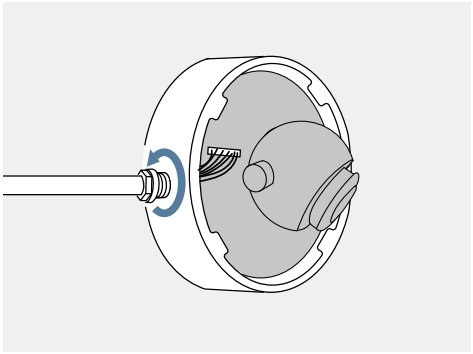


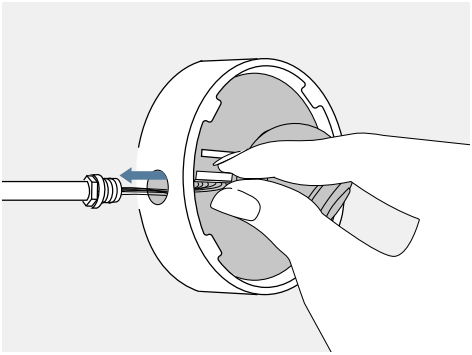
PoE: Use the cable B to connect the device to the network via the open wire ends, by crimping your own RJ45 network jack or plug to it.

WiFi: Use cable B to connect the device to an external 57 V DC power supply.

2.4 CABLE REPLACEMENT





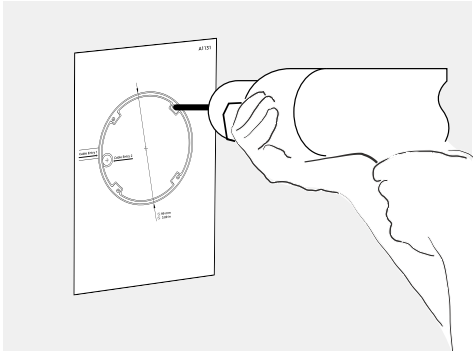


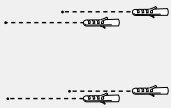
3 MOUNTING THE DEVICE

The product is intended for surface mounting.

NOTICE An image sensor must not be exposed to direct sunlight for an extended period of time. Direct sunlight will "blind" the camera and may permanently bleach the small color filters on the image sensor chip.

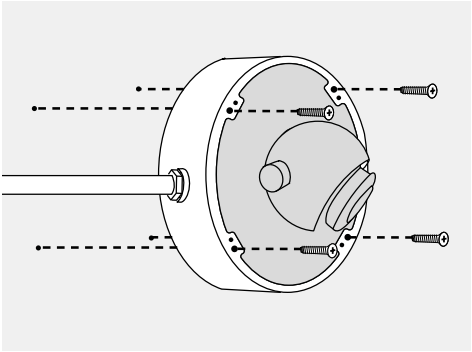
Any defects caused by direct sunlight are not covered by warranty.

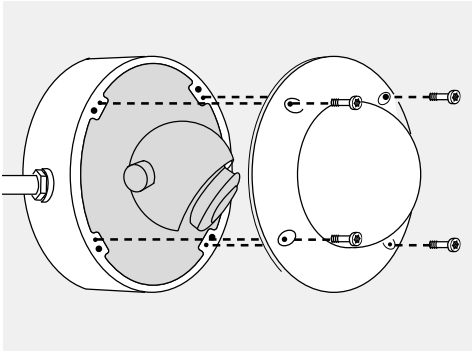




If the wall of the house is not made of wood, you should drill dowel holes 5 mm (0.19 in) in diameter in the wall according to the drilling template and then place the dowels provided into the boreholes. If the wall of the house is made of wood, dowels are not normally required. There are special dowels for assembling the device on an insulating wall, e.g. Fischer insulating dowels.

If you must drill holes in a wall, insert screws into a wall or lever up a wall, ensure that no cables or mains (gas, water, etc.) are to be found in the wall.



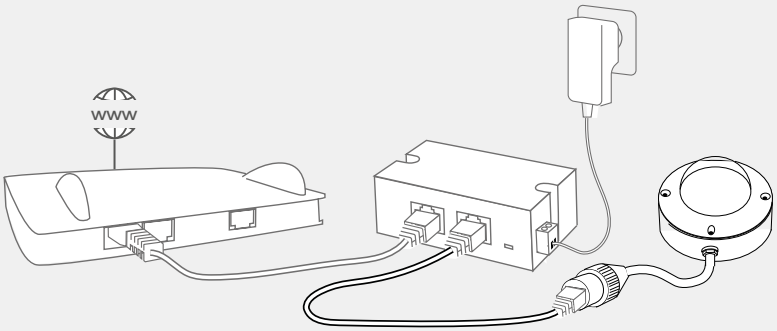


5 CONNECTING AND POWERING THE DEVICE

You can connect the device to the network by either using a network cable with PoE or a WiFi 2.4 GHz connection and power supply unit. It is possible to connect the cables and wires to the device conveniently and safely. You can connect all necessary cables and wires to the device now.

OPTION 1 (RECOMMENDED)

Power supply and network connection using PoE (Power over Ethernet)

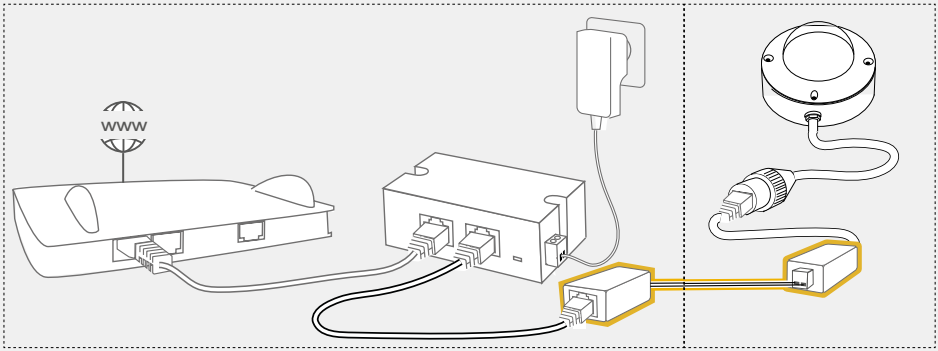


Install a network cable (which is plugged into a network switch / router with Internet access) from the inside of your building to the assembly location. The network cable between the assembly location and the network switch / router can have a maximum length of 80 m/262 ft (IEEE 802.3). If you must span a distance of more than 80 meters/262 feet you can put a network switch in between. Make sure to use a high-quality Cat.5 network cable or better and with proper shielding (Screened Foiled Twisted Pair (S/FTP or SFTP) whereby the shield is connected to the outer metal shield of the RJ45 plug (8P8C).

To power the device via a PoE-Switch (e.g. D-Link DGS-1008P) or PoE-Injector (e.g. DoorBird Gigabit PoE Injector A1093), use a CAT.5 cable or higher in accordance with the PoE standard IEEE 802.3af Mode A.

You can find further information about PoE here: http://www.doorbird.com/poe

Installation tip: Network/PoE via existing cabling

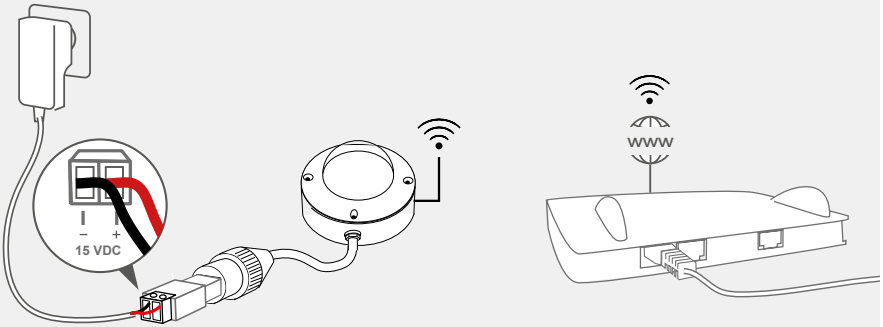


If you have no CAT.5 network cable but only two wires available at the assembly location, you can use the "DoorBird 2-Wire Ethernet PoE Converter A1072", sold separately. It allows you to transfer network data (Ethernet) and power (PoE) with a simple two-wire cable over long distances. For example, existing buildings with a simple two-wire bell wire can be equipped with network technology without having to retrofit any network cables.

Theoretically (not recommended by us!), an unshielded, but over the whole length (max. 80 m/262 ft) twisted bell wire with two pairs of wires (first twisted pair of wires: "T+, T-", second twisted pair of wires "R+, R-") can be used for the network and PoE transmission as an alternative to a Cat.5 network cable or better. This is comparable to a Cat.3 network cable. In this case, however, we cannot guarantee the data throughput or the stability of the network connection and power supply; this must be measured and checked on site by qualified personnel over several hours (network data is transmitted at high frequency, therefore a shielded Cat.5 network cable twisted in pairs or better must normally be used).

OPTION 2

Power supply using power supply unit (mains adapter) or a DIN rail power supply unit and network connection via WiFI 2.4 GHz.



The device does not have a battery as power supply. To power the device using a mains adapter, 2 insulated wires are required and connect the RJ45 power adapter to the LAN socket of cable A. The network connection is then established via a network cable. Power supplies are available in our web shop: https://www.doorbird.com/shop/

Alternatively to the mains adapter, we offer DIN rail power supplies in our online shop, which can be installed by a specialist. The network connection is then made via WiFi.

For reasons of network stability, we principally recommend using a network cable, as WiFi is sensitive to interference (range, house walls acting as shields, reliability of performance, third party WiFi networks, wireless transmitters causing interference in the area, etc.).

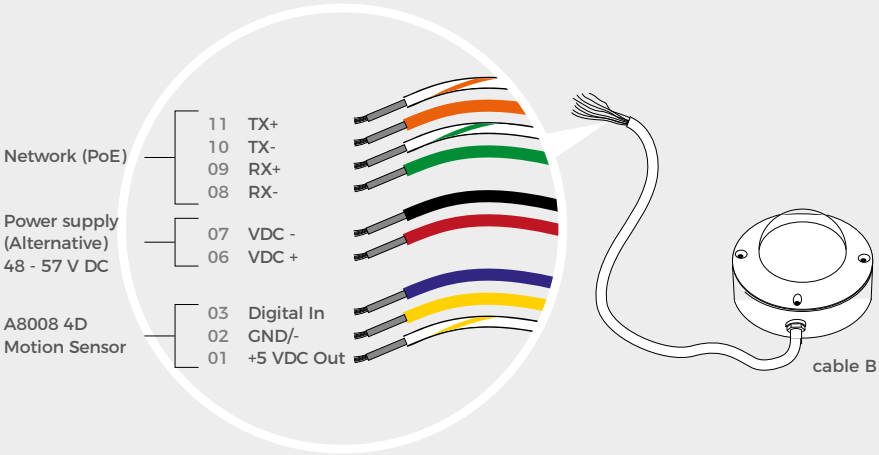
NOTICE Do not plug the power supply unit into the wall socket yet. Only use the power supply unit or a DIN-rail power supply unit that you can obtain from us separately, since this has been specially stabilized electrically and is equipped with an integrated audio interference reduction device. Other power supply units may destroy the device or cause poor transmission quality. The warranty automatically expires if you use a different power supply unit.

When using WiFi please make sure you have a good WiFi signal at the assembly location of the device. You can increase the WiFi signal by using so called "WiFi repeaters", which can boost your WiFi signal. You should install such a WiFi repeater close to the assembly location of the device, typically inside your home and close to the device.

If you must power more than one device with one power supply, we recommend to use an appropriate DIN rail power supply (see "OPTION 3").

OPTION 3

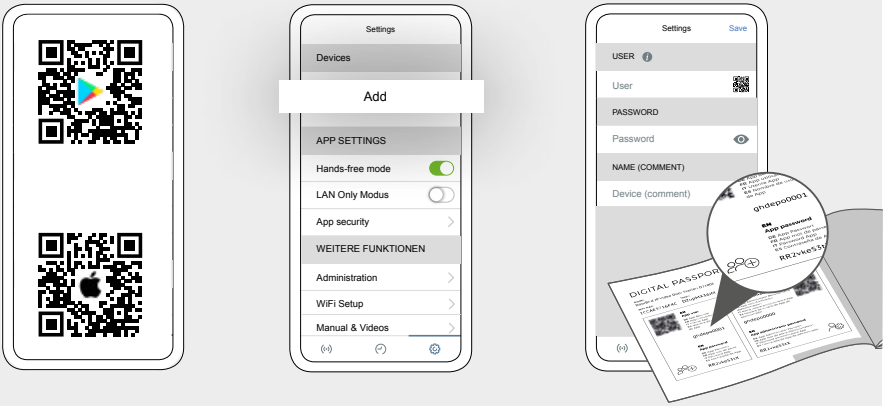
Use the cable B to connect the device to the network or power supply via the open wire ends.



NOTICE Notice: Use only one method, PoE or Power supply via mains adaptor to power the device. DO NOT combine PoE and Power supply via mains adaptor.

6 DOWNLOADING AND INSTALLING THE APP

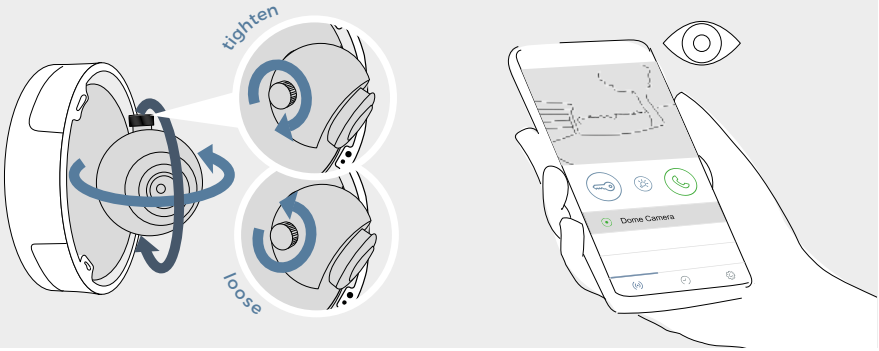
Download the "DoorBird" App by Bird Home Automation onto your mobile device from the Apple App Store or Google Play Store. You can always find the most up-to-date version of the App manual on www.doorbird.com/support. If you use WiFi for connecting the device to your Internet Router, first go to the DoorBird App > Settings " ⚙ " > "WiFi Setup" and follow the instructions. For further information regarding WiFi installations, please visit www.doorbird.com/wifi



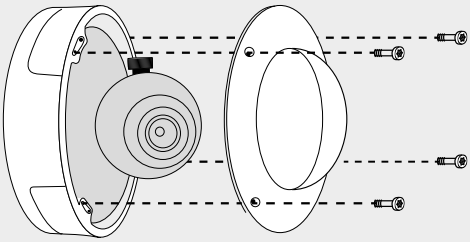
If you have finished the WiFi setup or have connected the device to your Internet Router by means of a network cable, go to the DoorBird App > ⚙ settings > “Add device” and click on the QR code icon in the “User” field. Scan the user QR code found on the “Digital Passport” provided with the device.

If you have problems adding the device to the App please check if the device is online (www.doorbird. com/checkonline). If the device is not online, please check the WiFi or network cable connection again.

7 ADJUSTING THE VIEWING ANGLE

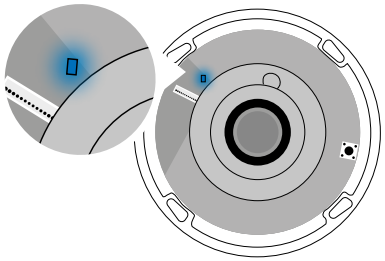


Adjust the camera manually and check via the app whether the setting angle is correct. Readjust again if necessary. Then screw the cover back on.



DIAGNOSTIC LED

You can see if the device is powered by checking the Diagnostic LEDs, which lights up a few seconds after the power is connected.



LED status	
3-second flashing interval	no internet
5-second flashing interval	no network
continuous illumination until the LED switches off	connected to internet

API

The device features a well documented API for third-party integration. For information, terms and conditions see www.doorbird.com/api

DOORBIRD CONNECT

The device features many options to integrate it into third-party applications. For information, terms and conditions see www.doorbird.com/connect

TECHNICAL SPECIFICATIONS

GENERAL	
Material	Metal (housing) and polycarbonate (dome)
Power supply	48 -57 V DC; Power over Ethernet (PoE)
Weight	355 g
Connectors	• RJ-45 10 Base-T/100 Base (PoE) • Reset -Taste • External input for external motion sensor • 5V 100 mA output • SMA (Male)
Power consumption	5 W
Protection class	IP65, IK08
Approvals	CE, FCC, IC, REACH, ROHS 2.0, California 65, WEEE, EN IEC 62368
Dimensions	Height: 63.5 mm / 2.5 in Diameter: 99 mm / 3.89 in
Operating conditions	-30˚C to 70˚C / -22 to 158˚F Relative humidity 20% to 80% (non-condensing)
Scope of delivery	1x A1131 IP video mini dome camera 2x 800 mm / 31.49 in connection cable 1x Installation manual 1x Quick start guide with Digital Passport 1x Small parts
EAN	4251489602131
Warranty	See www.doorbird.com/warranty

CURRENT SYSTEM REQUIREMENTS	
System requirements	Mobile device: Newest iOS on iPhone/iPad, newest Android on smartphone/tablet Internet: High-Speed landline broadband internet connection, DSL, cable or fiber optic, no socks or proxy server Network: Ethernet network, with DHCP
VIDEO	
Camera	1/2.8", 2 megapixel Sony Starvis™ image sensor
Video Resolution	Up to 1920 x 1080 px
Video Motion Detection (VMD)	Available in 2025 via a free software update
Min. illumination/ photosensitivity (color)	0.001 Lux
Video compression	H.264 and MJPG
Frame rate	Up to 25/30 fps
Lens	Fixed lens, lens optics: 2.8 mm / 0.11 in 136.4° (D), 115.1 (H), 61.1 (V)
Angle adjustment	Lens mount: pan -120°~165°, tilt 30°~90° (manual)
Night vision	Yes, light sensor, automatic IR cut filter, infrared LEDs (850 nm)
NETWORK	
Ethernet	PoE 802.3af Mode-A, 10/100 Base-T
WiFi	802.11 b/g/n 2.4 GHz (57 VDC power supply required, sold separately)
Supported protocols	HTTP, HTTPS, SSL/TLS, Bonjour, DNS, RTSP, RTP, TCP, UDP, RTCP, ICMP, DHCP, ARP, (RTP [RFC-2833], STM, 802.11n
THIRD-PARTY INTEGRATION (DOORBIRD CONNECT)	
Partner integrations	see www.doorbird.com/connect
API	see www.doorbird.com/api
Simultaneous video streams	One, for event-based recording
OPTIONAL ACCESSORIES	
Sold separately	• 110 - 240 V AC to 57 V DC plug-in power supply (required for operation via WLAN) • Gigabit High PoE Injector A1093 • Cable Management box A8009 • Radar sensor A8008 • WiFi Kit A8010 siehe www.doorbird.com/buy

It is possible that these manual still contains typographical errors or printing errors.The information in this manual will be checked regularly and corrections will be made in the next version. We accept no liability for errors of a technical or printing nature and their consequences.

LEGAL NOTES

General remarks

1. DoorBird is a registered trademark of Bird Home Automation GmbH.
2. Apple, the Apple logo, Mac, Mac OS, Macintosh, iPad, Multi-Touch, iOS, iPhone and iPod touch are trademarks of Apple Inc.
3. Google, Android and Google Play are trademarks of Google, Inc.
4. The Bluetooth® word mark and logos are registered trademarks of Bluetooth SIG, Inc.
5. QR Code is a registered trademark of Denso Wave Incorporated in Japan and other countries.
6. All other company and product names may be trademarks of the respective companies with which they are associated.
7. We reserve the right to make changes to our products in the interests of technical advancement. The products shown may also look different from the products supplied based on ongoing enhancement.
8. Reproducing or using texts, illustrations and photos from this instruction manual in any media – even if only in the form of excerpts – shall only be permitted with our express written consent.
9. The design of this manual is subject to copyright protection. We do not accept any liability for any errors or any erroneous content or printing errors (even in the case of technical specifications or within graphics and technical sketches).
10. Our products are in compliance with all technical guidelines, electrical and telecommunications regulations applicable in Germany, the EU and the USA.
11. Our products and also the components contained therein (ICs, software, etc.) may only be used for civilian non-military purposes.

Data privacy and data security

1. For maximum security, the device uses the same encryption technologies as are used in online banking. For your security, no port forwarding or DynDNS is used either.
2. The data centre location for remote access over the Internet by means of an App is obligatory in the EU if the determined Internet IP-Address location of the device is within the EU. The data centre is operated in line with the most stringent security standards.
3. Video, audio and any other surveillance methods can be regulated by laws that vary from country to country. Check the laws in your local region before installing and using this device for surveillance purposes.

If the device is a door-, indoor station or camera:

- In many countries video and voice signal may only be transmitted once a visitor has rung the bell (data privacy, configurable in the App).
- Please carry out the mounting in such a way that the detection range of the camera limits the device exclusively to the immediate entrance area.
- The device may come with a visitor history and motion sensor. You can activate/deactivate this function if required.

If necessary, indicate the presence of the device in a suitable place and in a suitable form.

Please observe any relevant country-specific statutory regulations concerning the use of surveillance components and surveillance cameras applicable at the installation site.

Check with the property owner and your house community if you are allowed to install and use this product. Bird Home Automation GmbH cannot be held responsible for any miss-use or miss-configuration of this product, including the unauthorized opening of a door.

Bird Home Automation cannot be held responsible for damages caused by improper existing installations or improper installation.

Software and operating system's updates (so-called "firmware updates") are generally automatically installed on the products of Bird Home Automation GmbH via Internet, if technically possible. Automatic firmware updates keep the products' software up to date so that they always work reliably, safely and efficiently. Through further development, features can be added, extended or slightly changed. Major changes or limitations to existing features will generally occur if Bird Home Automation GmbH deems it necessary (e.g. for data protection, data security or stability reasons, or to keep them up to date). When a firmware update is available, Bird Home Automation GmbH's servers generally automatically distribute it to all compatible products connected to the Internet or Bird Home Automation GmbH's servers. This process is gradual and can take several weeks. As soon as a product receives a firmware update, the system will be installed and will restart by itself. Installed firmware updates cannot be undone. Since the products and software of Bird Home Automation GmbH are not explicitly customer-specific products, a customer cannot deny an automatic update if the product is connected to the Internet or to the Bird Home Automation GmbH's server.

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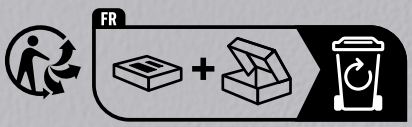
DoorBird
Technology meets Design.