

Danabridge

DBV3

Technical Manual
for EU, US, Canada and Japan

Version 1.6, October 2018

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Release Notice

This document is release 1.6 of the DBV3, Technical Manual.

THIS MANUAL IS INTENDED FOR USE BY SYSTEM INTEGRATORS, SERVICE PROVIDERS AND APPLICATION DEVELOPERS (COLLECTIVELY, "RESELLERS"). IT IS NOT INTENDED FOR END-USERS OF THE DBV3. ANY END-USER DOCUMENTATION IS TO BE PREPARED AND FURNISHED BY THE RESELLERS.

The following Product Limited Warranty gives Resellers specific legal rights. You may have others, which vary from state/jurisdiction to state/jurisdiction.

Product Limited Warranty

Subject to the terms and conditions set forth herein, Poly-Control ApS ("*Poly-control*") makes the following warranty only to its Resellers who purchase the DBV3 hardware product ("*Product*") directly from Poly-control: for a period of one (1) year from the date of shipment from Poly-control, the Product will substantially conform to Poly-control's standard published specifications for the Product and the Product hardware will be substantially free from defects in materials and workmanship. The foregoing warranty shall not apply to embedded software/firmware components.

This product is guaranteed against all material and manufacturing defects for one year from the date of purchase (stipulated on the receipt) by end customer. To benefit from the warranty, Customers should first seek help from the sources detailed in the documents supplied with the Product or online. If, after using these resources, the Product still does not work correctly, Customers should contact Poly-control who will determine whether the Product requires servicing under warranty or maintenance and inform the Customer how this service is to be carried out. Repairs under warranty do not extend the warranty period.

The sole obligation for Poly-control under the terms of this warranty is the free replacement or repair of the Product or the component, which its services agree is defective unless such action proves impossible or disproportionate. To benefit from the warranty all Products must first be presented to Poly-control after-sales service whose agreement is mandatory prior to any replacement. Any shipping costs are at the Customer's expense.

The warranty does not apply to visible defects. Also excluded are: defects and damage due to normal wear and tear or external accidents (error of assembly, wrong maintenance or use, etc.) or by any change to the Product not planned or specified by Poly-control. The present warranty applies only to Poly-control Products. Poly-control does not guarantee that the Product will work continuously or without error. Poly-control cannot be held liable for any damage or harm arising from failure to comply with the instructions for use of the Product.

Product installation disclaimer: The warranty does not apply to the following: (a) any damage due to accident, misuse, abuse, flood, fire, earthquake or other external causes; (b) any damage due to use of the Product other than within the uses prescribed and/or authorized by Poly-control; (c) any damage arising from the Product being opened; (d) any damage caused by repair or other action by any person who is not a representative of Poly-control; (e) to any Product or component which has been changed so as to significantly change its function or capacity without the prior written permission of Poly-control; (f) to consumables such as batteries except if the damage is due to a defect in Product materials or manufacture; or (g) where any Poly-control serial number or product ID has been removed or otherwise made illegible; or (h) to services and messaging.

WITHIN THE LIMITS OF APPLICABLE LEGISLATION, THE PRESENT WARRANTY AND THE CLAIM FACILITIES DETAILED HEREINAFTER ARE EXCLUSIVE AND TAKE PRECEDENCE OVER ANY OTHER CONTRACTUAL WARRANTIES, CLAIM FACILITIES AND CONDITIONS WHETHER WRITTEN, VERBAL, LEGAL, EXPLICIT OR TACIT. WITHIN THE LIMITS OF APPLICABLE LEGISLATION, POLY-CONTROL EXPRESSLY EXCLUDES ALL TACIT WARRANTIES INCLUDING MARKETING GUARANTEES, GUARANTEES OF SUITABILITY FOR A GIVEN USE AND GUARANTEES AGAINST LATENT OR HIDDEN DEFECTS. WHERE POLY-CONTROL IS NOT LEGALLY ENTITLED TO REFUSE A TACIT OR LEGAL WARRANTY, WITHIN THE LIMITS OF APPLICABLE LEGISLATION, SAID WARRANTIES SHALL BE LIMITED TO THE DURATION OF THE PRESENT EXPLICIT WARRANTY AND THE SUPPLY OF A SERVICE OF REPAIR OR REPLACEMENT AS DETERMINED AT THE SOLE DISCRETION OF POLY-CONTROL.

No Poly-control employee, agent or dealer is authorized to modify, extend or complete the present guarantee in any way. EXCEPT AS PROVIDED FOR IN THE PRESENT WARRANTY AND TO THE EXTENT PERMISSIBLE UNDER APPLICABLE LEGISLATION, POLY-CONTROL CANNOT BE HELD LIABLE FOR ANY DIRECT, SPECIFIC, ACCESSORY OR INDIRECT DAMAGE RESULTING FROM ANY VIOLATION OF ANY WARRANTY OR CONDITION OR THE TERMS OF ANY OTHER LEGAL CONCEPT INCLUDING BUT NOT LIMITED TO ANY LOSS OF USE, REVENUE, PRESENT OR FUTURE LOSS OF PROFIT (INCLUDING ANY LOSS OF PROFITS RELATED TO CONTRACTS), ANY LOSS OF FINANCIAL WHEREWITHAL, EXPECTED LOSS OF SAVINGS, LOSS OF BUSINESS, OPPORTUNITY, CLIENTELE, REPUTATION, OR ANY INDIRECT OR SUBSEQUENT LOSS OR DAMAGE. THE PRESENT LIMITATION DOES NOT APPLY TO CLAIMS RELATING TO DEATH OR INJURY. POLY-CONTROL MAKES NO UNDERTAKING IN RESPECT OF ITS ABILITY TO REPAIR ANY PRODUCT UNDER THE TERMS OF THE PRESENT WARRANTY OR OF THE ABSENCE OF RISK IN THE EVENT OF EXCHANGE FOR ANOTHER PRODUCT.

FOR CONSUMERS COVERED BY LAWS OR CONSUMER PROTECTION REGULATIONS IN VARIOUS COUNTRIES OF PURCHASE OR WHERE DIFFERENT, OF THEIR COUNTRY OF RESIDENCE, THE BENEFITS OF THE PRESENT WARRANTY ARE IN ADDITION TO ALL RIGHTS AND CLAIM FACILITIES PROVIDED BY THESE LAWS AND CONSUMER PROTECTION REGULATIONS. Some countries, States and regions do not allow exclusion from or limitation of indirect and/or subsequent damage for the duration of the warranty or tacit conditions, in which case the above exclusions and limitations do not apply to all such Customers. The present warranty provides the Customer with specific legal rights; Customers may benefit from additional rights depending on local legislation.

Embedded Software/Firmware

The Product and associated tools, if any, may contain embedded software/firmware, which is licensed, not sold, and is only for use within the Product as an integral part thereof. Such embedded software/firmware (which includes all updates thereto) contains valuable trade secrets and is proprietary to Poly-Control ApS and its suppliers. To the greatest extent permitted by law, such embedded software/firmware may not be modified, copied, disassembled, decompiled or reverse engineered. Poly-control reserves all other rights.

Limitation of Liability

POLY-CONTROL'S ENTIRE LIABILITY REGARDING THE PRODUCT SHALL BE LIMITED TO THE AMOUNT ACTUALLY PAID BY RESELLER FOR THE PRODUCT. TO THE MAXIMUM EXTENT PERMITTED BY APPLICABLE LAW, IN NO EVENT SHALL POLY-CONTROL OR ITS SUPPLIERS BE LIABLE FOR ANY INDIRECT, SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES WHATSOEVER UNDER ANY CIRCUMSTANCE OR LEGAL THEORY RELATING IN ANY WAY TO THE PRODUCTS, ACCOMPANYING DOCUMENTATION AND MATERIALS, AND ANY EMBEDDED SOFTWARE/FIRMWARE AND UPDATES THERETO (INCLUDING, WITHOUT LIMITATION, DAMAGES FOR LOSS OF BUSINESS PROFITS, BUSINESS INTERRUPTION, LOSS OF DATA OR ANY OTHER PECUNIARY LOSS), REGARDLESS OF WHETHER

POLY-CONTROL HAS BEEN ADVISED OF THE POSSIBILITY OF ANY SUCH LOSS AND REGARDLESS OF THE COURSE OF DEALING BETWEEN POLY-CONTROL AND RESELLER. BECAUSE SOME STATES AND JURISDICTIONS DO NOT ALLOW THE EXCLUSION OR LIMITATION OF LIABILITY FOR CONSEQUENTIAL OR INCIDENTAL DAMAGES, THE ABOVE LIMITATION MAY NOT APPLY TO EVERY RESELLER.

Notices

Class B Statement – Notice to Users. 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 communication. 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 the receiver.
- Consult the dealer or an experienced radio/TV technician for help.

Changes and modifications not expressly approved by the manufacturer or registrant of this equipment can void your authority to operate this equipment under Federal Communications Commission rules.

Regulatory Approvals

CE

This device comply with the essential requirements of the RED Directive 2014/53/EU as stated by the EC Declaration of Conformity. This device comply with the European Telecommunications Standards Institute Specifications EN 301 489-1 and EN 301 489-17 (EMC for Bluetooth LE 2402 MHz ~ 2480 MHz, WiFi (IEEE 802.11b/g/n-HT20): 2412MHz ~ 2472MHz and WiFi (IEEE 802.11n-HT40): 2422 MHz - 2462 MHz Radio Equipment and Systems), EN 300328 for Radio spectrum performance.

EC/International

This device complies with the essential requirements of the 2011/65/EC directive on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

FCC/IC

This device comply with the FCC Part 15.247 and the Industry Canada requirements RSS-247.

This device complies with Part 15 of the FCC rules and with Industry Canada license exempt standard(s). 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.

For fixed mounted operations, this device must be installed to provide a separation distance of at least 20 cm from all persons.

MIC (Japan)

This device complies with the Japanese Ordinance concerning Technical Regulations Conformity Certification etc. of Specified Radio Equipment

Article 2 clause (1) Item (19) for radio terminal equipment supporting Bluetooth Low Energy band 2402 MHz ~ 2480 MHz and WiFi (IEEE 802.11b/g/n-HT20): 2412MHz ~ 2472MHz.

ACMA (AUS/NZ)

This device complies with the Australian/New Zealand Radio Communication Act for radio terminal equipment supporting Bluetooth band 2402 MHz ~ 2480 MHz and WiFi (IEEE 802.11b/g/n-HT20): 2412MHz ~ 2472MHz.

DBV3:

FCC ID: 2ADSH-DBV3

IC: 12588A-DBV3

EC Declaration of Conformity: CE

MIC Certification no.: [R] 204-820373

Introduction

This document contains the installation guide for the Danalock product type series DBV3 units. This manual is intended for use by system integrators, service providers and application developers (collectively, “Resellers”). It is not intended for end-users of the DBV3. Any end-user documentation is to be prepared and furnished by the Resellers.

This manual describes how to set up, configure, install, operate, and troubleshoot the product. Even if you have used similar products before, Poly-Control recommends that you spend some time reading this manual to learn about the special features of this product.

The DBV3 product is an accessory for remote controlling the V3 Danalock and the V3 Universal Modules via a WiFi-network. The DBV3 provides wireless interface and can be paired with a Danalock V3 (electronic door lock) or an Universal module V3 using the Danalock App. When paired correctly it will work as a Bridge to control the lock devices to give you access through your front door, garage door, front gate etc. even if you are away from home.

Poly-Control assumes that you are familiar with Microsoft Windows and general usage of cellular phones and mobile apps.

Related Information

The Poly-Control web site is found at **www.poly-control.com**. This site links to the My Danalock site from Poly-Control ApS and it is found at **my.danalock.com**. DBV3 devices can be integrated to the My Danalock site.

Safety first

Simple Guidelines

Please follow these guidelines when configuring, using or recycling the DBV3. Violating these guidelines may be dangerous, illegal or otherwise detrimental. Further detailed information is provided in this manual.

Do Not Operate Where Prohibited

Do not allow the DBV3 unit to operate wherever wireless radio communication use is prohibited or when doing so may cause interference or danger as the DBV3 cannot be turned off after installation.

Examples include but are not limited to operation in hospitals, buildings near blasting sites or wherever operation can cause interference.

Interference

Like all wireless devices, the DBV3 may encounter electrical interference that may affect its performance.

Avoid Body Contact with Device during Operation

Do not operate the DBV3 in direct contact with your body. Maintain at least 8 inches (20 cm) separation between the device and any parts of your body.

Qualified Service

The DBV3 contains no user serviceable or replaceable parts. Non-functioning units must be returned to an authorized service center for repair or replacement.

Category of use

The DBV3 WiFi interface is an accessory to other Danalock products and will only work together with these to access the internet.

Security for electrical functions

The DBV3 has no indications, sound alarms in case of a connected lock malfunction.

Security for electrical manipulation

The DBV3 is tested compliance to the EMC requirement laid out in the 2014/53/EU directive. The performance hereof ensures correct operation in the presence of electromagnetic interference and/or electrostatic discharge.

Children

The DBV3 series and its accessories are not used to solicit data from or market to children.

Detailed Safety Information

Exposure to Radio Frequency Signals

The DBV3 unit is a low power radio transmitter and receiver. Periodically the DBV3 wakes up either due to activity or by a timer. When it is ON, it receives and sends out radio frequency (RF) signals for a short period of time.

The DBV3 unit cannot be turned off after installation; however, the unit is mostly asleep waiting for either the wake-up timer or activity on the lock controller interfaces.

The DBV3 unit is not designed to be worn on a person's body.

Electronic Devices

Most modern electronic equipment is shielded from RF signals. However, certain electronic equipment may not be shielded against the RF signals generated by the DBV3 unit.

Pacemakers

The Health Industry Manufacturers Association recommends that a minimum separation of six (6") inches be maintained between a handheld wireless phone and a pacemaker to avoid potential interference with the pacemaker. The following precautions apply:

- The DBV3 unit is not intended for handheld use or to be worn on the body.
- It is recommended that a minimum separation of eight 8" inches (20 cm) is to be maintained between the DBV3 unit and any persons' body at all times.

Other Medical Devices

If any other personal medical devices are used in the vicinity of a DBV3 unit, consult the manufacturers of the medical devices to determine if they are adequately shielded from external RF energy. Physicians may be able to assist in obtaining this information.

The DBV3 unit cannot be turned off after installation, so any doors installed with the DBV3 etc. must not operate near health care facilities when any regulations posted in these areas prohibit the use of wireless phones or two-way radios. Hospitals and health care facilities may be using equipment that could be sensitive to external RF energy.

Potentially Explosive Atmospheres

The DBV3 unit cannot be turned off after installation, so any building installed with DBV3 etc. must not be located in an area with a potentially explosive atmosphere and obey all signs and instructions not to use DBV3 in such areas. Sparks in such areas could cause an explosion or fire resulting in bodily injury or even death.

Areas with a potentially explosive atmosphere are often, but not always marked clearly. Potential areas may include: fueling areas (such as gasoline stations); below deck on boats; fuel or chemical transfer or storage facilities; areas using liquefied petroleum gas (such as propane or butane); areas where the air contains chemicals or particles (such as grain, dust, or metal powders); and any other area where it would normally be advisable **not to** install the DBV3.

Specific Human Absorption Rates (SAR)

THE DBV3 UNIT IS NOT DESIGNED TO BE WORN ON A PERSON'S BODY. AS SUCH, BODY WORN TEST POSITIONS FOR THE DBV3 UNIT ARE NOT REQUIRED BY EITHER THE IEC 62311 FOR BLUETOOTH LE OR FCC/IEEE/ICNIRP REQUIREMENTS FOR BLUETOOTH LE AND WIFI RADIOS.

The DBV3 unit is not intended for handheld use or to be worn on the body. A minimum separation of eight (8") inches (20 cm) is to be maintained between the DBV3 and any persons' body. Additional information on Specific Absorption Rates (SAR).

Privacy policy

Danalock App privacy policy

This privacy policy governs your use of the software application "danalock App" for mobile devices that is created by Poly-Control ApS. The Application controls the use of the electronic door locking device Danalock, and only works with iOS 9.0 / Android 5.0 or newer smartphones with Bluetooth Smart or Z-wave Technology.

User Provided Information

The Application obtains the information you provide when you download and register the Application. Registration with us is mandatory in order to be able to use the basic features of the Application. When you register with us and use the Application, you generally provide (a) your name, email address, age, user name, password and other registration information; (b) information you provide us when you contact us for help (c) information you enter into our system when using the Application, such as names, addresses and location of home. In addition, the Application may collect certain information automatically, including, but not limited to, the type of mobile device you use, your mobile devices unique device ID, the IP address of your mobile device, your mobile operating system, the type of mobile Internet browsers you use, and information about the way you use the Application.

Data retention policy managing your information

We will retain User Provided data for as long as you use the Application and associated domain. You have full control and right to delete all the provided data in App and on the domain whenever you want to do so.

Children

We do not use the Application to solicit data from or market to children.

Security

We are concerned about safeguarding the confidentiality of your information. We provide physical, electronic, and procedural safeguards to protect information we process and maintain. We limit access to this information to authorized employees who need to know that information in order to help and guide you, or to operate, develop or improve our Application. The Danalock uses highly secure encrypted data transfer, like that used in electronic banking etc. Every bit and byte is double encrypted to keep you safe. Your keys are also protected with a personal log in. This log in can be paired with one particular phone, making it possible only to log in from that phone.

Changes

This Privacy Policy may be updated from time to time for any reason. We will notify you of any changes to our Privacy Policy by posting the new Privacy Policy on our website: www.danalock.com/Privacy Policy. You are advised to consult this Privacy Policy regularly for any changes, as continued use is deemed approval of all changes.

Your Consent

By using the Application, you are consenting to our processing of your information as set forth in this Privacy Policy now and as amended by us. "Processing," means using cookies on a computer/hand held device or using or touching information in any way, including, but not limited to, collecting, storing, deleting, using, combining and disclosing information, all of which activities will take place in Scandinavia, Europe, Middle East, Asia and United States.

Contact us

If you have any questions regarding privacy while using the Application, or have questions about our practices, please contact us via email at mail@danalock.com

Delivered standard content

The delivered standard package content includes the following items:

US	Outside US
1 x Danabridge DBV3	1 x Danabridge DBV3
1 x micro USB cable	1 x micro USB cable
1 x 12V adapter US	1 x 12V adapter EU

Installing the unit

The DBV3 unit is installed in association with a V3 lock or UMV3 device to be able to remote control the device.

Practical installation advice

Please follow the installation guide carefully.

Installation guides are available on the Danalock site and can be viewed by following this link: <https://guide.danalock.com/>



- Attach the Danabridge to the adapter either with the male USB connector on the bottom of the Danabridge or with the female micro USB connector on the side of it.



- Plug the USB adapter into a power socket. The Danabridge lights up white when it turns on.
- Download and open the Danalock app on your phone.
- In the app, choose to add a new device and select the Danabridge in the list of available devices.
- Set the Danabridge up on your local network in the Danalock App.
- Pair the Danabridge with a Danalock in the Danalock App. The Danabridge can at the most be paired with two locks at the same time.

Main functionality

The Danabridge is ready to use when it has been paired with a Danalock (V3 series) or Universal Module (UMV3 series). The Danabridge will make it possible to monitor and control the paired device over the internet when not in Bluetooth® range from a cellphone.

LED signals

Operation	Input action	LED response
Firmware upgrade mode	Hold in button and turn on	Constant Purple light
Danabridge not configured	-	Blinking yellow light
Danabridge is offline	-	Constant red light
Online – no back end connection	-	Blinking red light
Communication in progress	-	Blinking green light
Configuration mode	Set up Danabridge in app	Constant blue light
Online	-	Constant green light
Clear access point and settings	10 button clicks	2 seconds constant red light
Danabridge turned on	-	2 seconds constant white light

Troubleshooting

Error	Error description	Possible solutions
Danabridge doesn't light up	Danabridge not turned on	Make sure that the Danabridge is connected to power
My paired devices can't be operated remotely	Danabridge is not online	Make sure that the Danabridge is connected to the internet
I cannot pair my device with the Danabridge	Danabridge already paired with two devices	Unpair a paired device to make room for the new device

Warranty

Poly-Control ApS products are covered by a limited manufacturer warranty. The Poly-Control ApS warranty is limited to the warranty rules and legislation present in each country. The warranty only covers manufacturing faults.

The warranty does not cover misuse, wrong installation or damage due to a faulty installation or wrong maintenance.

The invoice act as the proof of warranty, so please keep it as reference for any warranty complaints.

Technical Assistance

If you have a problem and cannot find the information you need in the product documentation, please contact Poly-Control ApS

Poly-Control ApS

Gammel Stillingvej 427 C
DK – 8462 Harlev J
Denmark
Tel: +45 42 42 81 22

E-mail: **support@danalock.com**

Web: **www.danalock.com**

When contacting technical support, please be prepared to provide the information listed below:

Minimum Information Required for Technical Assistance

If you or a user reports difficulty with a DBV3 unit, it is helpful to retrieve directly from the unit all current configuration settings and the message log data etc., that is accessible by the technical support when they receive the following information about the unit.

1. Serial number (preferred), MAC address or alias of the lock
2. Username used when registering / installing the lock
3. Username used when getting the error (if different username)
4. Time of incident

Return Merchandise Authorization - RMA

1. If you experience defects in your product, please contact our customer support at: **support@danalock.com** or phone **+45 42 42 81 22**

Your inquiry will be processed by our support team and a support ticket number will be created in our system. You will receive your ticket number by email.

2. In case your hardware needs to be sent to us you will receive a RMA form by email from our support team that you must fill out.

Print out the RMA and pack it together with the faulty product and send both to the following address:

Poly-Control ApS

Gammel Stillingvej 427 C
DK – 8462 Harlev J
Denmark

Attention: Customer Care

Specifications

Product specifications

The DBV3 unit is with integrated antennas

Supply

Power adapter via USB (supply voltage): 5V dc, 1 A

Temperature range

In active running mode 0°C to +40°C

Storage 5°C to +40°C

Mechanical specifications

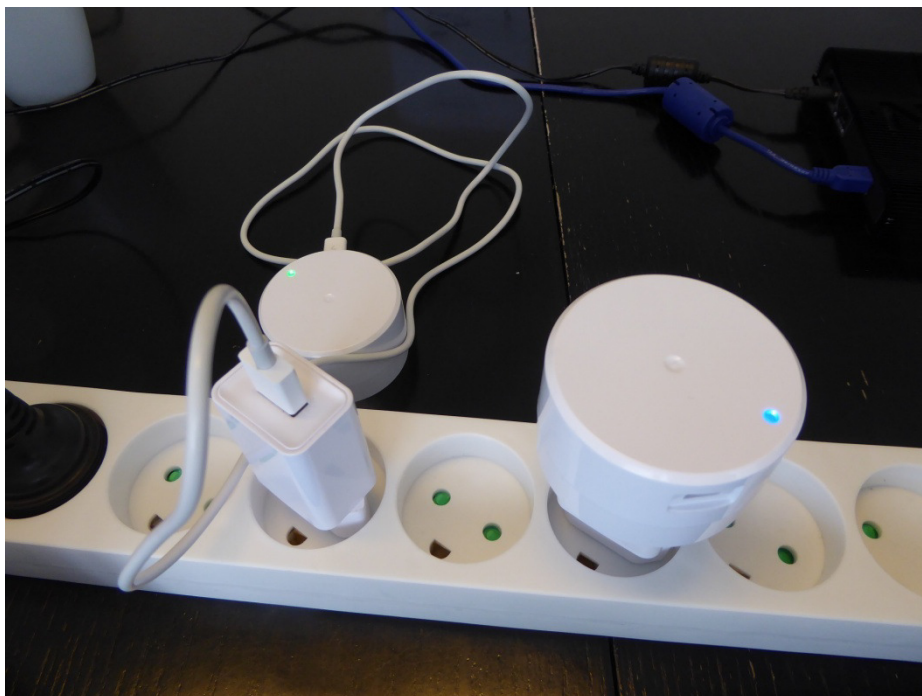
Dimensions:

Diameter: 53 mm

Height: 32 mm

Weight: 36 grams

Material: ABS



A Danabridge supplied by USB wire (left) or directly plugged in (right)

Approvals and certificates

This product is certified according to the following radio recommendations (EU, US/Canada and Japan respectively):



FCC ID: 2ADSH-DBV3
IC: 12588A-DBV3



204-820373

FCC and IC Statements

This device contains radio transmitters that comply with CFR 47 Part 15.247 of the FCC rules and with RSS-GEN, RSS-102 and RSS-247 of Industry Canada requirements.

Notice statements according to CFR 47 Part 15.19 / RSS-GEN:

The device complies with Part 15 of the FCC rules and with Industry Canada license exempt standard(s). 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.

Déclarations selon le CFR 47 section 15.19 / RSS-GEN:

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

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

NOTICE statements according to CFR 47 Part 15.21:

Changes or modifications made to this equipment not expressly approved by Poly-Control ApS may void the FCC authorization to operate this equipment.

Statements according to CFR 47 Part 2.1091 / 2.1093 and OET bulletin 65 / RSS-102:

With respect to radiofrequency radiation exposure Information it is declared that this equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with minimum distance of 20 cm between the radiator and your body.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Déclarations selon le CFR 47 Sections 2.1091 / 2.1093 et bulletin OET 65 / RSS-102 :

Respectant les informations relatives à l'exposition aux radiations de fréquences radio, on déclare que cet équipement respecte les limites d'exposition aux radiations de la FCC aux conditions prévues pour un environnement non contrôlé.

Cet équipement doit être installé et fonctionner à une distance minimale de 20 cm entre l'appareil irradiant et votre corps.

Cet émetteur ne doit pas être installé ou utilisé en conjonction avec d'autres antennes ou d'autres émetteurs.

AUS/NZ:

- This device complies with the AS/NZS 4268 requirements for Bluetooth LE transceiver (2402 MHz ~ 2480 MHz) and WiFi transceivers (IEEE 802.11b/g/n-HT20): 2412MHz ~ 2472MHz.

Japan:

- This device complies with the requirements of the ordinance regulating Radio Equipment (2005-08), Art2. item 19 for Bluetooth LE and WiFi applications.

EU/ International

- This device product complies with the essential requirements of the RED directive 2014/53/EU directive with respect to the EMC requirements, safety and radio spectrum matters.
- This device complies with the essential requirements of the 2011/65/EC directive on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

Including:

Standard	Version	Description
(EN 60950-1 +A11 +A1 + AC:2011 +A12 + A2)	2006, 2009, 2010, 2011, 2013	Information and communication technology equipment safety

CE mark

This product complies with the essential requirements of the RED Directive 2014/53/EU as stated by the EC Declaration of Conformity.

Certificates and Declaration of conformity (DOC) statements can be downloaded from the danalock website:

<https://doc.danalock.com/>