

DiscovR

User Guide

User Guide

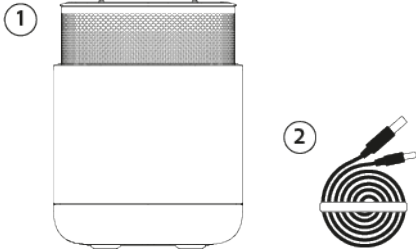


DiscovR is the powerful, portable Alexa smart speaker that lets you enjoy more of the music and radio you love. Its intuitive design combines cutting-edge voice technology and connectivity with enhanced privacy, Music Discovery and touch controls. Smart speakers just got smarter.

i Some features may not be available in all regions or languages.

Overview

What's in the box



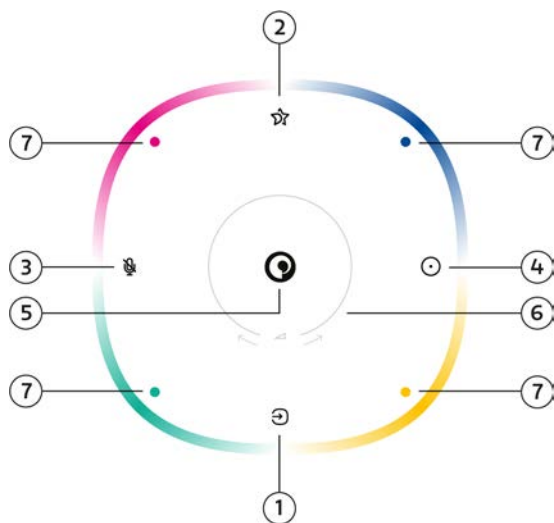
1. DiscovR
2. USB-C cable

- i** When choosing where to place your DiscovR, your listening experience can be affected by several factors. For example, physical location of your speaker within a room, the distance from any surfaces, e.g. walls or floors, or the type of materials in the surrounding area can all affect your listening experience.

Controls

Control your DiscovR by using the buttons on the top of the speaker.

- i** When you move your hand towards the top of your DiscovR, the buttons light up to help you see them.

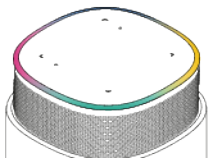


Button	Description
1. Source	Press to change the source. See "Changing the source" . Press and hold for 3 seconds to check the battery status.
2. Music Discovery	Press to identify the current song and add it to the Pure Discovery playlist in your Spotify streaming account. See "Music Discovery" .
3. Mic Mute	Press to mute the microphones. You can also physically disconnect and turn off the microphones by using Mic Drop. See "Mic Drop"
4. Action	Press to speak to Alexa, without saying the keyword. You can also press to cancel alarms and notifications. Alternatively, you can just say "Alexa", without pressing the Action button, followed by a voice command.
5. Pure	Multifunctional button: <ul style="list-style-type: none"> · Press to play or pause songs. · Press x2 to skip to the next song. · Press x3 to go to the previous song.
6. Volume	Slide your finger clockwise or anti-clockwise to increase or decrease the volume. See "Changing the volume" .


7. Quick Corner preset	Press to use a Quick Corner preset. Press and hold to store a new Quick Corner preset. See "Quick Corners" .
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Light ring

The light ring around the top of your DiscovR displays the status of the speaker.

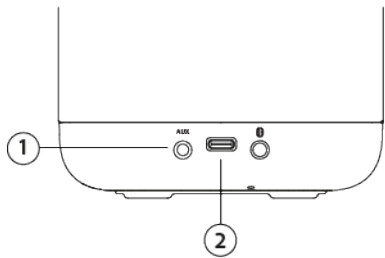


Light ring		Meaning
Solid blue and cyan spinning sequence		Amazon Alexa is listening or thinking.
Alternating solid blue and cyan		Amazon Alexa is responding to your request.
Solid red		Mic Drop mode has been enabled (all microphones are turned off). This only occurs when the speaker is plugged in. See "Mic Drop" .
Pulsing yellow		Notification from Amazon Alexa. Ask Amazon Alexa: "Read my notifications."
Green and white spinning sequence		Music Discovery is in progress. See "Music Discovery" . · If the light ring blinks green twice, the song has been identified and added to your Pure Discovery playlist. · If the light ring blinks red twice, Music Discovery didn't work.
Solid white		Software update is in progress.

Intermittently blinking red		Low battery. This is triggered when the battery level drops to 15%. Connect your DiscovR to a power outlet.
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Connections

Your DiscovR has the following connections.



1. Auxiliary input to connect external devices and music players
2. USB-C port for charging

Getting started

To get started with your DiscovR, you'll need the following:

- USB power adapter or socket. This lets you charge your DiscovR before you continue the setup.
- Wi-Fi. Have your network name and password ready. You'll need a high-speed DSL/ cable modem or fibre-to-the-home broadband connection, together with a 2.4GHz 802.11b/g/n wireless home network.
- Mobile device. Ensure that it is connected to the same Wi-Fi network that you want to connect your DiscovR to.
- Pure Home app. This takes you through the rest of the setup process.

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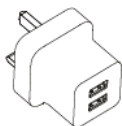
Charging your DiscovR

Your DiscovR can run on battery, or by connection to USB power through a power adapter or socket.

1. Connect the supplied USB-C cable to the USB socket on your DiscovR.
2. Connect the other end of the USB-C cable to a USB power socket.



In the interests of the environment, we at Pure are committed to a low electrical waste policy. Due to the proliferation of high power USB plug adaptors in most households, we recommend you charge your speaker using an existing USB plug adaptor or buy a compatible charger.



Switching your DiscovR on

Press down on the top of your DiscovR using your palm.

The speaker rises up out of its base.



Downloading the Pure Home app

The Pure Home app takes you through the setup process and gives you tips on how to use your speaker.

After you have set up and connected your DiscovR to a Wi-Fi network, you can use the following features:

- Amazon Alexa
- Spotify Connect
- Quick Corners
- Music Discovery


To download the Pure Home app, visit the app store for your iOS or Android mobile device. To quickly open the app store on your mobile device, scan the QR code below.



Connecting your DiscovR to a Wi-Fi network

1. The first time you switch on your DiscovR, the light ring on the top of the speaker starts spinning to indicate its looking for a Wi-Fi network.




If the light ring is not spinning on the top of your DiscovR, press and hold the Action button  for 6 seconds to enter Wi-Fi setup mode.




2. Open the Pure Home app and follow the setup process.

Controlling your DiscovR with voice commands

Amazon Alexa allows you to ask questions and control your DiscovR using just your voice.


After setting up your Alexa account in the Pure Home app, you can access Alexa by saying the wake word "Alexa" or by tapping the Action button , followed by your command.

-  Alexa voice control requires a Wi-Fi connection. Alexa isn't available in all languages and countries.


Actions	Example of voice command
Play audio	"Alexa, play BBC Radio 2."
Play on a specific speaker	"Alexa, play dance music in the kitchen."
Skip to the next song	"Alexa, next song."
Control volume	"Alexa, turn the volume down."
Ask a question	"Alexa, what's the weather like?"
Stop audio	"Alexa, stop."


i Amazon Music is set as the default music service. To change the default music service, use the Amazon Alexa app.

Mic Drop

Mic Drop offers an enhanced level of privacy over using the Mic Mute button , by physically disconnecting the speaker's microphones.

When Mic Drop has been enabled, you can still control your DiscovR and hear alarms and notifications, provided that the speaker is plugged in.

i You can also quickly mute or unmute the microphones by pressing the Mic Mute button  on the top of your DiscovR. When the microphones are muted, Quick Corners and Music Discovery are still available.

- To enable Mic Drop mode, press down on the top of the speaker.
The speaker's microphones turn off. The Action button  and Quick Corners are disabled.



- To disable Mic Drop mode, press down on the top of the speaker so that the speaker rises out of its base.



- i** When the speaker is running on battery, enabling Mic Drop mode switches the speaker off. If you do this by accident, the speaker remains on for 30 seconds so you can easily disable Mic Drop mode again.

Adding additional speakers

After you have set up your DiscovR on your Wi-Fi network, it's easy to then add additional compatible speakers using the Pure Home app.

1. Open the Pure Home app.
2. Select **My Products**.
3. Select **DiscovR**.
4. Follow the setup process in the app.


Apple Airplay 2

Apple Airplay 2 features include multi-room support as well as Siri voice control and wireless music streaming from Apple devices.

You can connect your DiscovR to any speakers compatible with Apple Airplay 2.

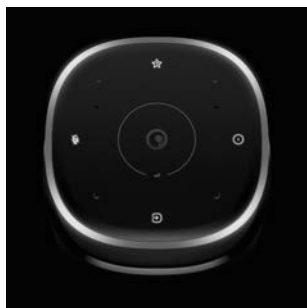
For more information, see <https://www.apple.com/airplay>

Listening to music using Apple Airplay 2

1. Ensure your iOS device and DiscovR are connected to the same Wi-Fi network.
2. Swipe up from the bottom of the screen on your iOS device to access the Control Center.
3. Tap the AirPlay icon  and then select your DiscovR.

Changing the source

To change the source, press the Source button .



The colour of the Source button indicates the current source mode.

Colour	Current source
⌂ White	Wi-Fi connection
📶 Blue	Bluetooth connection
🔌 Amber	Auxiliary input

Changing the volume

To increase the volume, slide your finger clockwise on the volume wheel.

To decrease the volume, slide your finger anti-clockwise on the volume wheel.



Quick Corners

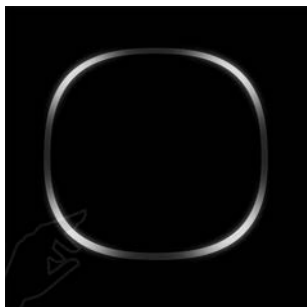
Quick Corners allow you to preset any Alexa command or routine to the touch of a button. You can set up routines in the Amazon Alexa app.

For example, you can use one of the four Quick Corners to quickly listen to BBC Radio 2, by storing the voice command "Alexa, play BBC Radio 2" to that Quick Corner.

Storing Quick Corners

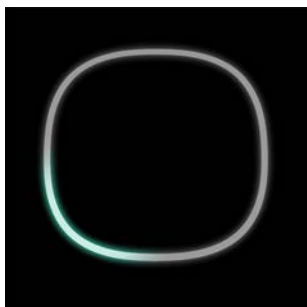
i When your DiscovR is in Mic Drop mode, you can't store Quick Corners.

1. Press and hold a Quick Corner button.
2. After two seconds, still holding the Quick Corner button, record an Alexa voice command.
While you are recording your command, the light ring spins in the colour of the chosen Quick Corner. The maximum length of the command is 12 seconds.
3. When you have finished recording your command, release the Quick Corner button.
If the Quick Corner already has a command stored to it, the new command overwrites it.



Selecting Quick Corners

To launch a Quick Corner preset, tap a Quick Corner button.



Deleting Quick Corners

To delete a Quick Corner preset, press and hold a Quick Corner button until the light ring begins to spin.


Music Discovery

Music Discovery identifies the current song and adds it to the Pure Discovery playlist in your music streaming service account.


- ❶ Music Discovery requires a Wi-Fi connection and for you to be logged into your music account. Music Discovery is currently only supported on Spotify.

Setting up Music Discovery

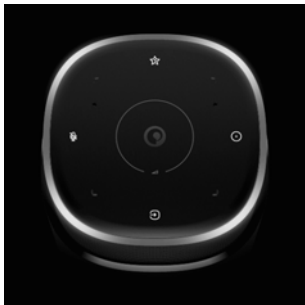
To enable Music Discovery, you need to link your DiscovR to your Spotify music account.

1. Open the Pure Home app.
2. Select **My Products**.
3. Select **DiscovR**.
4. Select  next to the speaker you want to set up.
5. Select **Music Discovery**.
6. Log in to your music streaming service account.

Using Music Discovery to add songs to your playlist

To use Music Discovery, press the Music Discovery button  when listening to a song that you want to add to your playlist.

The light ring spins green-and-white when your DiscovR is identifying the song.



If the light ring flashes green twice, the song has been identified successfully and added to the Pure Discovery playlist in your music streaming service account.

If the light ring flashes red twice, Music Discovery didn't work because of one of the following reasons:

- The song was not recognised
- The song was not found in the music streaming service catalogue
- You DiscovR is not connected to Wi-Fi or the Wi-Fi signal is too weak.
- Your DiscovR is not linked to your music streaming service account

Spotify Connect




Use your phone, tablet or computer as a remote control for Spotify. Go to spotify.com/connect to learn how.

Bluetooth


No Wi-Fi? No problem. Set up your mobile device to stream music using Bluetooth.

Connecting a Bluetooth device

To connect a new Bluetooth device:

1. Enable Bluetooth on your mobile device.
2. Press the Source button  to change to Bluetooth, indicated by the button turning blue.

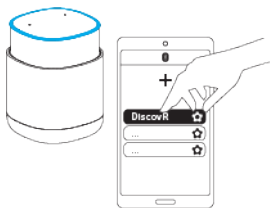


3. Press the Bluetooth pairing button at the back of the speaker.
The Source button  flashes blue, to indicate that your DiscovR is in Bluetooth pairing mode.



4. On your mobile device, select your DiscovR from the list of available Bluetooth devices.

If you've renamed your speaker, the speaker's name is displayed instead of DiscovR.



When your mobile device is connected to your DiscovR, your speaker plays a confirmation tone.

To connect to a previously paired mobile device:

1. Enable Bluetooth on your mobile device.
2. On your mobile device, select your DiscovR from the list of available Bluetooth devices.


When your mobile device is connected to your DiscovR, your speaker plays a confirmation tone.




Disconnecting a Bluetooth device

To disconnect a mobile device, do one of the following:

- On your mobile device, go to Bluetooth settings and disconnect from your DiscovR.
- On your DiscovR, press the Bluetooth pairing button at the back of the speaker. Your DiscovR is now ready to be paired to another mobile device.

Controlling music

You can control music played on your DiscovR with the multifunctional Pure button  on the top of the speaker.

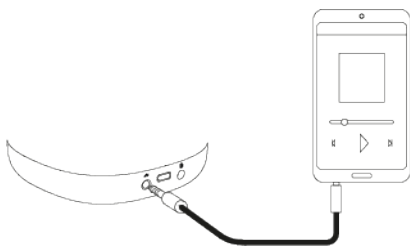
- Press the Pure button  to play or pause songs.
- Press the Pure button  x2 to skip to the next song.
- Press the Pure button  x3 to go to the previous song.




Connecting an auxiliary device


You can connect your DiscovR to a mobile phone, tablet or computer, using a 3.5 mm auxiliary cable.

1. Connect the 3.5 mm auxiliary cable to the input at the back of the speaker.



2. Press the Source button  to change to Auxiliary input, indicated by the button turning amber.




-  When your DiscovR is connected to an auxiliary device, Music Discovery and track controls are disabled.

Settings

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Renaming your speaker

You can rename your DiscovR to make it easier to find when you have multiple speakers.

1. Open the Pure Home app.
2. Select **My Products**.
3. Select **DiscovR**.
4. Select  next to the speaker you want to rename.
5. Select **Rename speaker**.
6. Choose a preset name for the speaker, or define a custom name.

Configuring battery-saving mode

To help conserve battery life, you can choose whether your speaker switches off automatically when it's open, running on battery power and not in use.

1. Open the Pure Home app.
2. Select **My Products**.
3. Select **DiscovR**.
4. Select  next to the speaker you want to change settings for.
5. Select **Battery-saving mode**.
6. Select one of the battery-saving settings.


The following options are available:

- Speaker is always on (default)
- Auto-off after 15 minutes
- Auto-off after 30 minutes

i If you close your speaker when it's running on battery power, it will switch off after 30 seconds, regardless of this setting. [See "Mic Drop"](#)

Configuring energy-saving mode

To help save energy, you can set your speaker to switch off automatically when it's plugged in and not in use.

1. Open the Pure Home app.
2. Select **My Products**.
3. Select **DiscovR**.
4. Select  next to the speaker you want to change settings for.
5. Select **Energy-saving mode**.
6. Select one of the energy-saving settings.


The following options are available:

- Speaker is always on (default)
- Auto-off after 15 minutes
- Auto-off after 30 minutes

When the product is set to turn off after 15 minutes in both battery and energy management modes, the product meets CEC requirements.

Linking an Amazon Alexa account to your speaker


To use Amazon Alexa voice control and associated features, you need to link an Amazon Alexa account to your speaker.

1. Open the Pure Home app.
2. Select **My Products**.
3. Select **DiscovR**.
4. Select  next to the speaker you want to change settings for.
5. Select **Amazon Alexa account**.
6. Sign in to your Amazon Alexa account.

Changing the language for Amazon Alexa


You can use Amazon Alexa in another language.

 Alexa isn't available in all languages.


1. Open the Pure Home app.
2. Select **My Products**.
3. Select **DiscovR**.
4. Select  next to the speaker you want to change settings for.
5. Select **Alexa language**.
6. Select one of the available languages.

Configuring Amazon Alexa audio prompts

You can choose whether your speaker plays a sound when Amazon Alexa starts and stops listening to you.


1. Open the Pure Home app.
2. Select **My Products**.
3. Select **DiscovR**.
4. Select  next to the speaker you want to change settings for.
5. Select **Alexa audio prompts**.
6. Select the preferred setting.

Viewing information about your speaker

1. Open the Pure Home app.
2. Select **My Products**.
3. Select **DiscovR**.
4. Select  next to the speaker you want to view information for.
5. Select **Speaker info**.

Viewing getting started tips

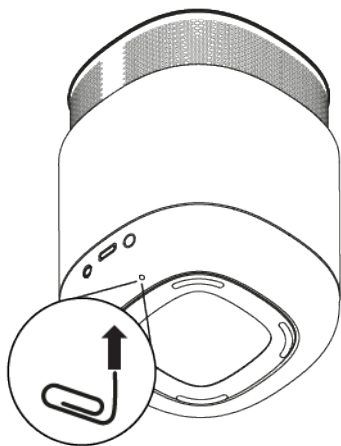
The Pure Home app features introductory tips that can help you get started with your DiscovR.

1. Open the Pure Home app.
2. Select **My Products**.
3. Select **DiscovR**.
4. Select  next to the speaker you want to view tips for.
5. Select **Getting Started tips**.
6. Swipe left in the app to view more tips.

Rebooting your DiscovR

If your DiscovR is not responding, you can physically reboot the speaker.

- To reboot your DiscovR, insert a paperclip into the reset hole on the bottom of your speaker, until you make contact with the reset button. Then press the reset button.



Restoring to factory conditions

To clear all source, volume, and network settings, restore your DiscovR to factory conditions.

1. Press and hold the Bluetooth pairing button for 10 seconds.



The light ring turns orange and you hear an audio prompt.

2. Wait for the light ring to turn off and on again.
Your DiscovR is restored to factory conditions.

Updating the software

When your DiscovR is connected to Wi-Fi and plugged in, software updates are downloaded and installed automatically.

- ❗ While software updates are in progress, ensure your DiscovR is plugged in and charging.

If you are prompted in the app to update the software on your DiscovR, plug the speaker in before starting the update.

- i** During software updates, the status light on your DiscovR turns white. Your DiscovR may stop playing audio until the update is complete.




Troubleshooting

Problem	Solution
Speaker doesn't switch on	<ul style="list-style-type: none">· Connect your speaker to another USB power outlet.· If there is no indication of power to the speaker, try testing another USB cable.
Speaker is not connecting to the Wi-Fi network	<ul style="list-style-type: none">· Check your speaker and mobile/controlling device are connected to the same network.· If your router supports both 2.4 GHz and 5 GHz, ensure both are connecting to the same band.· Check to see if other devices are able to connect to the router.· Reset the router.· Move your DiscovR away from possible sources of interference (for example, microwaves, TV sets or cordless phones)
Speaker is not connecting over Bluetooth	<ul style="list-style-type: none">· On your mobile/controlling device, turn the Bluetooth feature off, then back on again.· Make sure you're using a compatible Bluetooth device.· Remove/ forget the speaker from the list of paired devices on your mobile/controlling device, then go through the setup process again.· Ensure your mobile/controlling device are within Bluetooth connection range.· Restart your mobile device.
There's no sound	<ul style="list-style-type: none">· Check the volume on your DiscovR.· Check the volume on your mobile device.· Make sure your DiscovR has sufficient power, or is properly connected to a USB socket. You can check the current battery level by pressing and holding the Source button for 3 seconds.

Alexa doesn't respond	<ul style="list-style-type: none">· Make sure your DiscovR is connecting and within range of your Wi-Fi network/ router.· Make sure you have set up your Amazon Alexa account in the Pure Home app.· Check that Alexa is available in your country.· Check your speaker and wireless router are within range of each other.· Make sure the Mic Mute has not been enabled and that the Mic Mute button on the top of the speaker is not red.· If the speaker is in Mic Drop mode, push down on the top until the speaker rises out of its base.
Music Discovery didn't work	<ul style="list-style-type: none">· Make sure your DiscovR is connected to Wi-Fi.· Open the Pure Home app and make sure your DiscovR is linked to your Spotify account. See "Getting started"
A Quick Corner doesn't work as expected	Configure the Quick Corner again. See "Quick Corners" Note: Quick Corners requires Amazon Alexa account setup and a Wi-Fi connection.
Audio suddenly stopped and the light ring turned white	Your DiscovR is performing a software update. See "Updating the software"
Volume is low and can't be changed	The battery of your DiscovR was fully discharged. While the battery gains a sufficient level of charge, the speaker caps the volume. After charging for 1 minute, you can continue to use your DiscovR as normal.

Specifications

Voice	Alexa Voice Service (AVS)
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Presets	<p>4 Quick Corner presets</p> <ul style="list-style-type: none"> · Smart voice commands · Stations · Playlists · Home control · Alexa skills
Audio	<ul style="list-style-type: none"> · 45 W RMS · 1 x 3" Woofer · 2 x 1 ¼" Tweeters · Far-field microphone array for voice recognition
Top-panel features	<p>Capacitive touch sensitive control – radio volume up/down, microphone mute, Alexa action button (tap-to-talk), source switching, Music Discovery(Track Identification), Quick Corner presets</p> <p>Music Control:</p> <ul style="list-style-type: none"> · Press  to play or pause songs. · Press  x2 to skip to the next song. · Press  x3 to go to the previous song. <p>LED/Light ring illumination to indicate feedback status (including the above)</p> <p>Proximity sensor – Illuminates controls when motion detected within 2cm of top panel surface.</p>
Wireless	<p>802.11b/g/n/ac (2.4Ghz/5GHz) Dual-band Wi-Fi support</p> <p>Bluetooth® v4.2</p>
2.4G Wi-Fi frequency range	<p>2.412–2.472 GHz, Maximum power: 18.85 dBm / 76.73 mW (EIRP)</p> <p>Exact operating frequency range is region dependant.</p>
5G Wi-Fi frequency range	<p>5.180–5.350 GHz, Maximum power: 17.95 dBm / 62.37 mW (EIRP); 5.500–5.700 GHz, Maximum power: 16.83 dBm / 48.19 mW (EIRP); 5.745–5.825 GHz, Maximum power: 13.24 dBm / 21.08 mW (EIRP)</p> <p>Exact operating frequency range is region dependant.</p>

Bluetooth frequency range	2.402–2.480 GHz (BLE), Maximum power: 6.74 dBm / 4.72 mW (EIRP); 2.402–2.480 GHz (EDR); Maximum power: 10.28 dBm / 10.66 mW (EIRP) Exact operating frequency range is region dependant.
Software version	R01
Input connectors	3.5mm Auxiliary input for audio playback USB-C port for charging/power (up to 3A charging supported)
Battery	1 x 7.4 V, 2500 mAh Rechargeable Lithium-ion battery (Not user replaceable) Up to 15 hours runtime, depending on the chosen volume level and battery-saving mode
Energy and battery management	You can adjust energy and battery management settings for the product in the app settings. The following options are available: <ul style="list-style-type: none"> · Speaker is always on (default) · Auto-off after 15 minutes · Auto-off after 30 minutes When the product is set to turn off after 15 minutes in both battery and energy management modes, the product meets CEC requirements.
Operational temperature	0°C to +40°C
Materials	<ul style="list-style-type: none"> · Enclosure: Aluminium · Grill: Steel · Base: Non-slip Polymer · Top panel surface: ABS Polymer
Dimensions	Open state: <ul style="list-style-type: none"> · 140 (H) x 110 (W) x 110 (D) mm · 5.5 (H) x 4.3 (W) x 4.3 (D) inches Closed state: <ul style="list-style-type: none"> · 105 (H) x 110 (W) x 110 (D) mm · 4.1 (H) x 4.3 (W) x 4.3 (D) inches
Weight	0.97 kg (2.14 lbs)

Service & Support	2 year warranty
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Safety information

1. Read all the safety information and instructions before using the product. When passing this product to someone, include all documents.
2. If you do not follow the operating instructions provided, it may compromise the safety of your product and this may invalidate the warranty.
3. Only use attachments / accessories specified by Pure for use with this product.
4. This product is intended for indoor use only.
5. Do not expose the product to dripping or splashing. Do not place objects filled with liquids, such as vases, on the product. If liquid spills onto the product, switch it off at the mains immediately, disconnect the mains plug and contact your dealer. Never touch the plug or the product with wet hands.
6. Using the product in rooms or climates with high humidity and temperatures may cause condensation to form inside the product, which can damage the product. Use the product in moderate climates only.
7. Do not use your product in extremely hot or cold temperatures. Keep the product away from heat sources, such as radiators or gas/electric fires. Do not expose your product to naked flames, such as lighted candles.
8. To charge your product, only connect it to a supply source that meets the safety isolation requirements of EN 60065, EN 62368-1 or EN 60950-1 for an accessible safety extra low voltage circuit. Use either the supplied USB-A to USB-C cable, or a suitably CE approved external power adapter with the correct USB-C output rating (5V DC, 3A max protected by an internal circuit).
9. Before charging your product, ensure that the available supply voltage corresponds with the required operational voltage of the product (see above).
10. Before you use your product, ensure that the available supply voltage corresponds with the required operational voltage of the product.

11. Install the product in a location where the power cable will not be trampled or pinched.
12. Dispose of the product in accordance with local environmental rules.
13. Disconnect your product from the power supply during lightning storms or if you will not use your product for a long period of time (for example, if you are going on holiday).
14. Always unplug your product from the charging power supply before cleaning. When cleaning the product, do not use any type of abrasive pad or abrasive cleaning solutions as these may damage the product's surface.
15. To reduce the risk of electric shock, do not remove any screws. The product does not contain any user-serviceable parts inside. Product repairs should only be carried out by authorised personnel.
16. When exposed to electrostatic discharge, the device may malfunction. Reset the device to enable full recovery. If interference occurs, reorient or relocate the product. Increase the separation between devices causing and receiving interference.

⚠ User: Do not attempt to replace the internal battery in the product. Keep batteries away from children.


Service Personnel only: Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type.

⚠ To prevent possibly injury, do not charge the product in direct sunlight.




⚠ Ensure adequate ventilation and airflow around the product, particularly when charging.

⚠ Cease to use the product if there are any abnormalities during operation, such as high temperature, discoloration, bulging, leakage, and so on.

⚠ Medical device interference: The product contains a radio and other components that emit electromagnetic fields and magnets. These electromagnetic fields and magnets may interfere with pacemakers, defibrillators or other medical devices. Maintain a safe distance of separation between your medical device and the product. Consult your doctor and medical device manufacturer for information specific to your medical device. Stop using the product if you suspect it is interfering with your pacemaker, defibrillator or any other medical device.

-  Hearing impairment: High sound volumes may permanently damage your hearing. Background noise, as well as continued exposure to high sound levels, can make sounds seem quieter than the actual exposure level.

Symbols used on this product:

-  Potentially serious risk to your personal safety. To avoid possible injury or death, obey all safety notices with this symbol.
-  Caution. Read the user manual before use.
-  5V DC 3A power supply.

Compliance



CE marked. Hereby Pure International Limited declares that this BT WiFi speaker, model DiscovR, is in compliance with the essential requirements of RED 2014/53/EU.

The full text of the EU Declaration of Conformity is available at the following internet address: pure.com/about/red

Restrictions of use

5.15 – 5.35 GHz band is restricted to indoor operations only in the following countries:

AT, BE, BG, CZ, DK, EE, FR, DE, IS, IE, IT, EL, ES, CY, LV, LI, LT, LU, HU, AT, MT, NL, NO, PL, PT, RO, SI, SK, TR, FI, SE, CH, UK, HR

RF Exposure Information – This device has been designed and manufactured to comply with the limits set by the European Union. This device should be operated with a minimum separation distance of 20cm (8 inches) between the equipment and a person's body.

Disposal of Waste Electrical & Electronic Equipment



This marking indicates that this product should not be disposed with other household waste throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection system or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

USA (FCC) and Canada (IC)

FCC compliance statement

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.

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

This product has demonstrated EMC compliance under conditions that included the use of compliant peripheral devices and shielded cables between system components. It is important that you use compliant peripheral devices and shielded cables between system components to reduce the possibility of causing interference to radios, televisions and other electronic devices.

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 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.

5 GHz operation – High power radars are allocated as primary users of the 5.25 to 5.35 GHz and 5.65 to 5.85 GHz bands. These radar stations can cause interference with and/or damage this device. No configuration controls are provided for this wireless equipment allowing any change in the frequency of operations outside the FCC grant of authorization for US operation according to Part 15.407 of the FCC rules.

RF exposure information

Caution – The radiated output power of this device meets the limits of FCC/IC radio frequency exposure limits. This device should be operated with a minimum separation distance of 20cm (8 inches) between the equipment and a person's body.

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

ISED Canada compliance statement

This device complies with Innovation, Science and Economic Development Canada licence-exempt RSS standard(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.

Operation in the band 5150–5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.

Le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique 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.

La bande 5150–5250 MHz est réservée uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux.

L'exposition à l'énergie radiofréquence

La puissance de sortie rayonnée de cet appareil est conforme aux limites de la FCC/IC limites d'exposition aux fréquences radio. Cet appareil doit être utilisé avec une distance minimale de séparation de 20 cm entre l'appareil et le corps d'une personne.

CAN ICES-3 (B)/NMB-3(B)

Responsible Party – U.S. Contact Information

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Warranty

Pure International Limited warrants to the end user that this product will be free from defects in materials and workmanship in the course of normal use for a period of two years from the date of purchase.

This guarantee covers breakdowns due to manufacturing or design faults; it does not apply in cases such as accidental damage, however caused, wear and tear, negligence, adjustment, modification or repair not authorised by us.

Visit pure.com/register to register your product with us. If you have a problem with your product, contact your supplier or Pure Support.

For Australia, see separate Warranty statement.

Warranty statement for Australia

This statement replaces any reference to warranty which may be contained within the box or owner's manual.

What do you need to do now?

Keep your proof of purchase as evidence of your purchase date. This proof of purchase would need to be presented if warranty service was ever required. Register your purchase on-line at <http://www.pure.com/au/product-registration/> for free technical support.

If you have any questions about your warranty you can contact us by phone on 03 8780 6800 or by email info@aqipa.com.au

What's covered by this warranty?

Pure agrees to repair or replace, at your election, without charge to you, any part found to be defective during the warranty period. If equipment has been used according to its accompanying instruction manual and is used in a domestic situation, a two-year warranty period applies (excludes rechargeable ChargePAK where fitted. A one-year warranty period applies to all ChargePAKs.)

How do you make your claim?

Call 03 8780 6800 for instructions on how to return your Pure product for warranty service or e-mail returns@aqipa.com.au

What's NOT covered by this warranty?

Under this express warranty Pure will not be liable for loss or damage of any kind whatsoever, whether direct, indirect, incidental, consequential or otherwise.

Replacement of parts due to normal wear and tear

Products with serial number defacement, modification or removal

Water damage or corrosion caused by dampness

Any damage or deterioration due to shipment

Any product which has been subjected to misuse, abuse or accident

Australian consumers

The benefits to the consumer given by this express warranty are in addition to other rights and remedies of the consumer under a law in relation to the goods or services to which this warranty relates. Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

Pure is proudly distributed and supported in Australia by Aqipa Australia PTY LTD,
49 Babbage Drive, Dandenong South, VIC 3175, Australia

Support

Do you need help with your DiscovR? Try the following:

- [See "Troubleshooting"](#)
- View the FAQs on support.pure.com
- Contact our customer support team at support.pure.com

Contact addresses

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