

# **DELTACO SH-WS03 Smart WiFi User Manual**

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# **DELTACO**

# **DELTACO SH-WS03 Smart WiFi**



The Maximum RF Output (EIRP) is a measure of the combined power output of the radio frequency (RF) amplifier and the antenna gain, expressed in decibels relative to a theoretical isotropic radiator (dBi).

# **Product Usage Instructions**

The Maximum RF Output (EIRP) is an important specification to consider when using the product. It determines the maximum power output of the device and its ability to transmit signals. It is important to ensure that the device is used within the recommended EIRP limits to avoid interference with other devices and to comply with regulatory requirements.

To use the product within the recommended EIRP limits, follow these instructions:

- 1. Refer to the product user manual or specification sheet to determine the maximum EIRP value for the device.
- 2. Ensure that the device is configured to operate within the recommended EIRP limits.
- 3. Position the device in a location that allows for optimal signal transmission without exceeding the maximum EIRP limit.
- 4. If using an external antenna, ensure that it has the appropriate gain and is positioned correctly to achieve the desired EIRP value.
- 5. Regularly check the EIRP output of the device to ensure that it is within the recommended limits.

By following these instructions, you can ensure that the product operates within its recommended EIRP limits, providing optimal performance and minimizing interference with other devices.



- · Test and reset button
- Sound level:2:85d8/3M
- Monitoring range:30 m2
- Working temperature:-10°Cto +50°C
- Working humidity: 10%to95% R

## Usage

A typical use would be:

1. install the batteries.

- 2. Press the test button once.
- 3. install the app, and make sure they are connected (reset if needed)
- 4. Mount to the ceiling. 5. Perform a test to ensure it is working properly.

# Compatibility

This product works without an app, but can also be used with an app, we recommend our app: 'Deltacosmart home'.

#### **Placement**

Normal placement is around the center of ceilings, but ii can also be placed 15 cm down from the top of a wan, there is no good placement in the ceiling.

- Wanmounling will delay the time it takes for the alarm to activate.
- Keep at least 0.5 m distance (horizontally) from walls, ceiling ventilation openings, obstructions, or other objects.
- Keep at least 1.5 m distance (horizontally) from the outlet so fair conditioners.
- We recommend that you do not place it in these rooms: Kitchen (fake alarms from cooking), bathrooms, or rooms classified as wet areas, garages, or boiler rooms.
- We reconvened the following rooms for placement: Living room, dining room, bedroom, hallway, attic, and basement.
- Preferred placement is dose to a bedroom, so the signal can be heard while sleeping.

#### Smoke detection

The alarm is activated when a set amount of smoke particles blocks the infrared light inside the sensor.

#### **Batteries**

This product uses 2xMA batteries. Insert ti1e batteries and perform a test before mounting the product. When the battery is low, replace the batteries.

#### **Mounting**

Use the sews to install and place the product.

#### Reset

Press and hold the reset button for 5 seconds to reset.

#### **Alarm**

When smoke is detected, an alarm is activated. It wiDflashredandmakeanalarm sound. Information will also be sent to the app. Press the button to reset the alarm.

## **Testing**

We recommend that you test regularly: Once per month1, when you have just placed a new one, when you have changed the battery when you have been ffNay a longer period of time, and when you have deaned ii. To perform a test, press and hold the tl1e test button for about 3 seconds,tl1e device makes a sound, and the LED will flash. It will also perform a self-test and send the result to the app. Presstl1ebutton again to stop the tesl. You can also blow smoke intentionally into U, e-smoke alarm to test it. The alarm will activate. Press the button to stop the alarm.

# LED/sounds

- Working normally= The LED flashes every 20 seconds. No sound.
- Silent mode = The LED flashes every 20 seconds. No sound.
- Low battery = The LED flashes every 20 seconds. Atone every20 seconds.
- During testing = The LED flashes fast. Quick alarm sounds.
- During alarm = The LED flashes fast Quick alarm sounds.
- The product is malfunctioning = The LED flashes every 5 seconds.

#### Silent mode

The silent mode will activate INhen tt,e alarm has been activated and you have pressed the button to silence it The silent mode lasts for 10 minutes.

#### CE

This product conforms to CE and EN1 46 04:2005/AC:2008. Intended for fire safety and installations in buildings.

#### Install and use

- 1. Download and install the app "Deltaco smart home" from Apple App Store or Google Play Store on your mobile device.
- 2. Launch the app "Deltaco smart home".
- 3. Create a new account or log in to your existing account.
- 4. Tap'+'to add the tl1e device.
- 5. Choose a category and then the type of product from t11enst
- 6. Connect the device to power.
- 7. If the LED/lamp does not flash: Reset the tl1e device. If the tl1e status indicator flashes: Confirm in the app.
- 8. Confirm the tl1e Wi-Fi network and password.
- 9. Enter the device name.

# Cleaning and maintenance

Clean by vacuuming with, a soft brush, and wipe off the exterior witl1 a slightly damp cloth. it is recommended to clean regularly once per 6-12 months to keep it from making false alarms. Support More product information can be found at <a href="https://www.deltaco.eu">www.deltaco.eu</a>. Contact us by e-mail: <a href="https://www.deltaco.eu">help@deltaco.eu</a>. Contact us by e-mail: <a href="https://www.deltaco.eu">help@deltaco.eu</a>.

# **Disposal**

Remove the batteries before disposal and dispose of the batteries separately. Dispose of it responsibly, and follow local regulations regarding the disposal of batteries and waste electronics.

#### **Documents / Resources**



**DELTACO SH-WS03 Smart WiFi** [pdf] User Manual SH-WS03 Smart WiFi, SH-WS03, Smart WiFi, WiFi

# References

- Aurdel Distributør av den nyeste og beste teknologien
- Aurdel Distributør av den nyeste og beste teknologien
- deltaco.se/
- Alla produkter
- deltaco.se/produkter/TWS
- STREETZ Trådlösa in-ear hörlurar med laddningetui, BT 5, TWS, vit
- lo deltaco.se/produkter/xx

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