

quick start guide



You will need...



The AbiBird sensor
and



An iPhone with iOS 10+
or



A smartphone with
Android 5+



Useful features

Manually triggered alerts

In addition to AbiBird's automatic alerts, your cared-for person can manually trigger a **'Request for Contact'** alert by repeatedly tapping on the sensor until it beeps and flashes red.

An email and/or notification to your smartphone will be sent and the app's chart will show a red dot.

Pause notifications

You can use the pause feature on the chart page of the app to pause notifications if you're expecting activity to be different from the set routine. Perhaps your cared-for person is away for the weekend.

Remember to turn pause off when your cared-for person returns home.

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Carer support network

You can share activity and alert notifications with others. They will also need to download the AbiBird app on their smartphones.

From the sensors page select **Accounts** (iPhone) or the top left  icon (Android), then select **Members** and press the **+** icon. For more detailed instructions visit abibird.com.au and download the User Guide.

Support Centre



1300 13 21 21



abibird.com.au/support



support@abibird.com.au

Please turn over for setting up your sensor



01

Download the AbiBird app



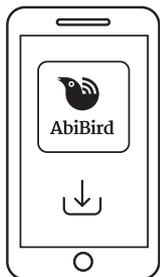
For iPhones download from the App Store.



For Android phones download from Google Play.

Follow the app instructions to set up an account. You'll need your email address.

When you receive an email titled: 'Welcome to AbiBird', open the **Validate Email** link.



02

Turn on your sensor

Press the black button **once**, located under the back cover. Wait up to 60 seconds for AbiBird to turn on and connect to the network.

03

Pair your sensor to the AbiBird app

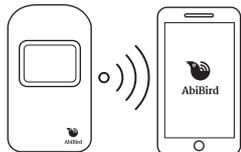
(If your sensor has not been paired by AbiBird Customer Care).

Ensure your phone has Bluetooth turned on. Open the app and follow the instructions to pair the app with your sensor.

Note: If pairing multiple sensors, ensure that only one sensor is in Bluetooth mode at any time.

During the pairing process the sensor's Bluetooth will have been turned **on** (after pressing the black button under the back cover), shown by the sensor turning blue and flashing pink.

To turn the sensor's Bluetooth **off**, press the black button again, **once**. The blue light will turn off and the sensor will beep **twice**. Alternatively, the sensor will exit Bluetooth mode automatically after 5 minutes. The sensor will remain **on** once Bluetooth is turned off.



04

Add any additional sensors

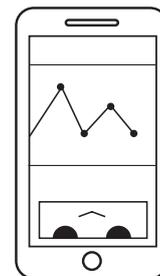
From the AbiBird app sensors page, select the + icon. Follow the app instructions to pair (see step 3).

05

Set the daily routine

Follow the prompts to select the **location** where the sensor will be placed, set the **activity level** of the cared-for person and the **routine times**.

You can adjust and add routines to suit the persons daily activity, including adding multiple routines for each day.



06

Set up notifications

From the sensors page select **Accounts** (iPhone) or the top left ☰ icon (Android), then select **Notifications** and enable email and app notifications.

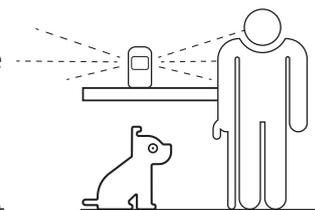
Change your phone settings for the app so notifications remain on your phone screen until you view or remove them.

07

Place your AbiBird sensor

Place the sensor in a part of the home facing towards areas where your cared-for person frequently walks past e.g. a hallway or living area.

Position the sensor between waist and shoulder height above pets.



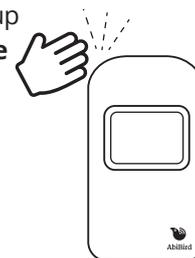
08

Test your sensor is working

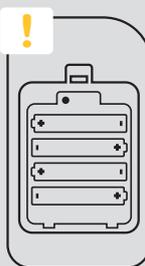
Tap your sensor up to 10 times and wait up to 30 seconds for the sensor to beep **once** and flash **red**.

Check the app shows one or more events (red dots) on the chart. If there are no red dots, view the User Guide or FAQs at abibird.com.au

Repeat this step for any additional sensors.



That's it. You're ready to go!



Your sensor should always be switched ON.

The batteries can last up to 12 months. The app will notify you when the batteries are running low. If you ever need to turn OFF your sensor, press the black button under the battery cover until the sensor turns yellow.