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For more information, please consult the FAQs on www.archos.com. Make sure to read them before considering any product return. As we are often updating and improving our products, your device's software may have a slightly different appearance or modified functionality than presented in this Quick Start Guide.

Package Contents

Check your product box for the following items:

- Motion Ball
- Motion Ball stand
- Batteries Lithium cell CR 2450 3V
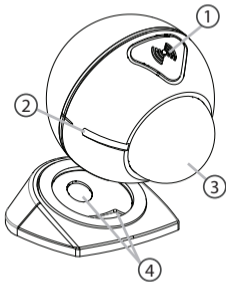- Quick start guide
- Warranty Legal & Safety notices

The items supplied with your device and available accessories may vary depending on your region or service provider.
The supplied items are designed only for your device and may not be compatible with other devices.
Unapproved accessories may cause your device to malfunction.

Description of the Motion Ball

① Pairing button

② Pairing indicator
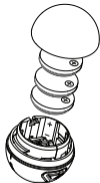
③ Motion sensor

④ Holding magnets

Assembling

Your Motion Ball functions with 3 batteries Lithium cell CR 24 50.

1. Unscrew the motion ball.
2. Insert each battery by keeping the marked side up.
3. Screw back on.
4. Place the motion ball on its stand. Holding magnets keep it stable.
You can move the Motion Ball to point a direction.

Pairing

A Bluetooth standard BLE allows to pair your Android device with your Motion Ball.

1. On your Android device, go to Settings > Wireless & networks > Bluetooth.
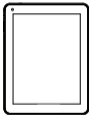2. Slide the Bluetooth switch to ON.
The Bluetooth icon is displayed in the status bar.
3. On your Motion ball, hold the pairing button until the pairing indicator starts blinking. The Motion ball enters the pairing mode.
4. Launch the ARCHOS@home app on your Android device and select the Motion ball icon.
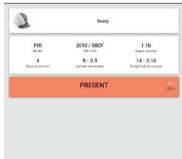The Motion ball is dectected. Select to start the pairing process. Once paired, you can detect movements.

You have 60 seconds to pair the devices.

Using the Motion Ball

1. Launch the ARCHOS@Home app.
2. Select the Motion ball icon.
3. The app interface displays PRESENT when the motion ball detects any movement. When it doesn't detect any movement, the app interface displays ABSENT.

Ready		
PIR	2010 / 090F	1.1b
Sensor	MAC / UID	Board Version
4	9 : 0.9	14 : 0.16
Red low sensor	Upstairs box version	Weight when in store

PRESENT

FCC Statements

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 re-ceived, including interference that may cause undesired operation.

Warning:
Changes or modifications to this unit not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.