

## Important notice

For using eSense on Android devices and for the included cable

For updated compatibility information please see also

<https://www.mindfield.de/de/category/39-esense-en.html> in the document  
 “eSense\_Compatibility\_EN.pdf”

The following instructions and the included adapter cable are irrelevant for all Apple iOS devices! Please do not use the cable with Apple devices! Follow only the instructions for Apple on the back of the eSense packaging.

**All eSense can be used on Android (Version 4.4 or higher):**

1. **Please download the app “Mindfield eSense”, which works with both eSense (recognizable with the blue-white logo).** Connect the sensor to the microphone jack of your Android device and start the App. Follow the instructions on the back of the eSense packaging. See also the explanations and training instructions in the help menu of the App (Button i).

2. **IMPORTANT: In some Android devices (especially older models), the connector pins inside the microphone jack are different from what the eSense sensor needs.** You will notice this by observing wildly fluctuating meaningless values, despite of a correctly installed app and the sensor plugged in and attached to the body. Please try the sensor to find out if your Android device is among them.

The included adapter cable is ONLY for these Android devices. **The included adapter cable inverts the connector pins inside the microphone jack to make these Android devices compatible with eSense.** Plug one end of the cable into the microphone jack of your device, and plug the eSense into the other end. Now your eSense should work correctly.

(If the sensor works neither with nor without the adapter cable, the app has crashed (very rare). Just end the app in the application manger and restart it. )



**Adapter cable inverts connector pins of microphone jack – only for use with certain Android devices!**