

# eSense Compatibility Information

Last update August 2018



## iOS devices, compatible with eSense

- Apple<sup>®</sup> iPhone<sup>®</sup> 4S or higher
- Apple<sup>®</sup> iPad<sup>®</sup> (from 2<sup>nd</sup> generation), including all iPad Mini
- Apple<sup>®</sup> iPad<sup>®</sup> Pro
- Apple<sup>®</sup> iPod touch<sup>®</sup> 5<sup>th</sup> generation or higher
- Apple<sup>®</sup> iPhone<sup>®</sup> 7, iPhone<sup>®</sup> 7 Plus, iPhone<sup>®</sup> 8, iPhone<sup>®</sup> 8 Plus and iPhone<sup>®</sup> X (in combination with the included Lightning to 3.5 mm Headphone Jack Adapter)

**Important notice for iOS 7 or higher:** The eSense works through the microphone port. In iOS you have to allow explicitly that the eSense app may use the microphone port, otherwise it will not work. You are asked for this during installation, please answer with “Yes” or “Allow”. After installation you can make this setting manually: Allow the eSense app to use the microphone port in the system settings of your iOS device: Settings ->Privacy -->Microphone

## Android devices, compatible with eSense

- Android smartphones and tablets with Android 4.4 or higher, exceptions see below.

### **Important notice on Android devices:**

- **Your Android device needs a 3.5 mm input for external microphones/headsets.** Most devices have this input, often included in the headphone jack. **If no 3.5 mm input for external microphones is present, such as with the Google Nexus 7, you cannot use eSense.** (All iOS devices specified above have this input.)

- **Some old Android devices which have a microphone jack will only work with eSense with a small adapter cable.** This cable inverts the pin assignment of the 3.5mm microphone input. **Each eSense is delivered with this adapter cable.** If you find that your eSense does not work with your Android device, please use the adapter!



Here are some **Android devices** we tested and can confirm that **they work well** with the eSense (**Whitelist**). This list is only a **very small sample** and **most available devices worldwide work fine with the eSense**.

- [Amazon Fire 7](#) (Tablet) **our recommendation for starters**
- Amazon Fire 10 HD (Tablet)
- Nokia 3 (Smartphone)
- Nokia 5 (Smartphone)
- Samsung Galaxy Note 2 (Smartphone)
- Samsung Galaxy Note 3 (Smartphone)
- Samsung Galaxy Note Edge (Smartphone)
- Samsung Galaxy S2 (Smartphone)
- Samsung Galaxy S4 (Smartphone)
- Samsung Galaxy S6 Edge (Smartphone)
- Samsung Galaxy S7 (Smartphone)
- Samsung Galaxy S8 and S8+ (Smartphone)
- Samsung Galaxy Tab S2 (Tablet)
- Samsung Galaxy Tab A 2018, 10.1" (Tablet)
- LG G4 (Smartphone)
- LG Optimus E610 (Smartphone)

- Huawei Ascend Y201 Pro (Smartphone)
- Huawei P8 Lite (Smartphone)
- Huawei P8 (Smartphone)
- Huawei P10 (Smartphone)
- Huawei Honor Holly U19 (Smartphone)
- Huawei Honor 5C (Smartphone)
- Huawei Honor 6X (Smartphone)
- Huawei Honor 9 Lite (Smartphone)
- Ubro M1 (Smartphone)
- TAKEE 1 (Smartphone)
- DOOGEE X5 (Smartphone)
- CUBOT H1 (Smartphone)
- Lenovo A399 (Smartphone)
- Acer Iconia A510 (10`` Tablet)
- Acer Iconia A1-810 (7`` Tablet), very cheap!
- Odys Goal 10 + 3G (10`` Tablet), very cheap!

**The following Android devices will NOT work with the eSense (Blacklist).** There may be a few other devices not on this list which will not work. When in doubt, please check the Microphone jack as described above!

- Google Nexus 7 (no build in 3.5mm microphone, just a headphone bush)
- Amazon Fire 8 HD (no signal)
- Huawei Honor 6A (strange “breakdowns” in signal during session, unique behavior of this device, never seen before, maybe the test device is defective?)