

PHILIPS

Sensors

EasyAir

office sensor advanced
grouping SNS200



Compatible phones

Compatible smart phones for Philips Field Apps and location of NFC antenna

Philips Field Apps can be installed in following compatible Android phones to configure Philips EasyAir. The table below shows the compatible phones for each app accordingly

Phone	Philips Field Apps		Remarks
	EasyAir NFC	EasyAir IR	
LG G2	Yes	No	IR Dongle works ^{3,5}
LG G3	Yes	Yes	
LG G Vista (Needs manual volume operation after factory reset)	Yes	No	IR Dongle works ^{2,3,5}
LG G4	Yes	Yes	
LG Nexus 5 Connection issues observed (also on Nexus 6)	Yes	No	IR Dongle works ^{3,4,5}
Samsung S4 Mini	Yes	Yes	
Samsung S4	Yes	Yes	
Samsung S5	Yes	Yes	
Samsung S6	Yes	Yes	
Samsung Note 4	Yes	Yes	
Samsung Note Edge 1	Yes	Yes	
Samsung S5 Neo	Yes	No	IR Dongle works ^{3,5}

Remarks:

1. Parameter settings in the App may be lost when rotating the phone or screen
2. If the IR dongle does not work after connecting the IR Dongle to the audio jack, the user needs to increase the volume. Automatically, a question will pop-up "Listening to high volume may damage your hearing". On this pop-up, the user should say "OK". Then IR Dongle will start to work as expected.
3. IR dongle has limited range (2-3m max.)
4. IR dongle may not connect well to certain phones (see overview table above)
5. The battery of IR Dongle might face issue with the battery being out of contact. In such cases, it is better to remove and reinsert the battery for better connection.

January 2017

Location of NFC antenna on phones

LG G2



NFC Field

LG G3



NFC Field

LG G Vista



NFC Field

LG G4



NFC Field

LG Nexus 5



NFC Field

Samsung S4 mini / S4



NFC Field

Samsung S5



Samsung S6



Samsung Note 4



Samsung Note Edge 1



Samsung S5 Neo





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01/2017
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