List of tested mobile phones compatible with Scania Bluetooth Radio Medium

The list is downloaded from www.scania.com/manuals



The listed phone models are tested for Bluetooth connection to Radio Medium with Bluetooth. In the tests, the results varied between different brands and models, and the list should be seen as a help in selecting a mobile phone model. The list is not complete for all phones on the market, but consists of a selection of phone models. If a phone model is not listed it can still work with the radio. Because the electronics of mobile phones is constantly changing Scania cannot, despite the tests, ensure the tested features of the listed models.

- Feature works
- Feature partly works.
- Feature does not work or isn't tested

Note that only the phonebook entries stored on the mobile phone's SIM card can be transferred to the radio. See the mobile phone's manual for instructions on where items are stored and how they can be copied or moved to the SIM card. Not all phones support this feature.

There are two different phone lists below, that Phone list 1 is valid for parts with part number 2492994 introduced from Chassis numbers:

Scania Zwolle: 05446187

Scania Angers: 09216157

Scania SLA: TBD

Phone list 2 for all earlier part numbers

Phone list 1

	Make/en d call	Accept/re ject call	Call transfer Phone/H U	Caller ID	Signal strength	Provider name	Battery power	Micropho ne on/off	DTMF Tones	Inband	SIM adress book	Call lists
Apple iPhone 5 iOS 9.3.1				•		•			•	•	•	
Apple iPhone 5c iOS 9.3.1	•	•	•	•	•	•	•	•	•	•	•	•
Apple iPhone 5s iOS 9.3.1	•	•	•	•			•	•	•	•	•	•
Apple iPhone 6 iOS 9.3.1	•	•	•	•		•	•	•	•	•	•	•
Apple iPhone 6s iOS 9.3.1	•			•				•	•	•	•	
BlackBerry Z10 OS 10.3.2.2836	•	•		•		•	•	•	•	•	•	•
HTC One M8 Android 6.0	•	•	•	•		•	•	•	•	•	•	•
HTC One M9 Android 6.0	•	•	•	•		•	•		•	•	•	•
LG G2 Android 4.4.2	•	•	•	•		•	•		•	•	•	•
LG G4 Android 6.0	•	•		•		•			•	•	•	

	Make/en d call	Accept/re ject call	Call transfer Phone/H U	Caller ID	Signal strength	Provider name	Battery	Micropho ne on/off	DTMF Tones	Inbandringing	SIM adress book	Call lists
LG Nexus 4												
Android 5.1.1												
LG Nexus 5x												
Android 6.0.1												
Microsoft Lumia 650												
Windows 10												
Motorola Nexus 6												
Android 6.0.1												
Nokia 515												
SW V10.34												
Nokia Asha 300												
SW V07.57												
Nokia Lumia 930												
Windows phone 8.1												
Nokia Lumia 1020												
Windows phone 8.1												

	Make/en d call	Accept/re ject call	Call transfer Phone/H	Caller ID	Signal strength	Provider name	Battery power	Micropho ne on/off	DTMF Tones	Inband	SIM adress book	Call lists
Samsung Galaxy Note 4 Android 5.1.1	•	•	•	•	•	•	•	•	•	•	•	•
Samsung Galaxy S3 Android 4.3	•	•	•	•	•	•	•	•	•	•	•	•
Samsung Galaxy S5 Android 5.0	•	•	•	•	•	•	•	•	•	•	•	•
Samsung Galaxy S6 edge Android 5.0.2	•	•	•	•	•	•	•	•	•	•	•	•
Samsung Galaxy S7 edge Android 6.0.1	•	•	•	•	•	•	•	•	•	•	•	•
Sony Xperia Z1 compact Android 5.0.1	•	•	•	•	•	•	•	•	•	•	•	•
Sony Xperia Z2 Android 5.0.2	•	•		•		•	•	•	•	•	•	•
Sony Xperia Z3 compact Android 6.0.1	•	•		•	•	•	•	•	•	•	•	•
Sony Xperia Z5 Android 5.0	•	•	•	•		•	•	•	•	•	•	•

Phone list 2

Mobile phone		Basic functionality			Call Management		Other	
Brand	Model	Connection	Make / receive calls	Transfer a call	Phonebook	Call Lists	Operator name, signal strength, battery level	Comment
	X3-02	•	0	•	•	•	•	Caller ID works partially.
LG	P990	•	•	•	•	•	•	
	E900 Optimus 7	•	0	•	•	•	0	Signal strength is not sent over. No SIM imports.
Sony Xperia Play Ericsson Xperia Arc	Xperia Play	•	•	•	•	•	•	No SIM imports.
	•	•	•	•	•	•	No SIM imports.	
	J108i Cedar	•	0	•	•	•	0	Caller ID works partially. Battery level is not displayed.
HP	Pre 3	•	•	•	•	•	•	No SIM imports.
RIM	Blackberry Touch 9800	•	•	•	•	•	•	No SIM imports.
Google	Nexus S	•	•	0	•	•	•	No SIM imports.