

FACT SHEET

AUDIO SYSTEM



Volvo's audio systems

Volvo's audio systems have been developed and optimised specifically for Volvo's trucks. They are integrated into the vehicle, which means that several functions can be interlinked in an easy to operate and safe way. Each audio system below adds additional functions over and above those listed in the previous alternative. (See the detailed specifications on page 2.)

Audio system content

Audio Preparation DAB Kit - with 24/12 V converter, radios-storage box, FM/AM antenna, DAB amplifier, integrated bluetooth phone preparation, USB connection and Line input cables and two loudspeakers.¹

Audio System DAB - with 24/12 V converter, radio for FM/AM analogue signal and DAB (Digital Audio Broadcasting) with DAB/DAB+ standard, FM/AM antenna, DAB amplifier, integrated bluetooth phone preparation, USB connection and Line input cables and two loudspeakers.

Sales variants

AUDIOPD Prep kit for DAB radio, incl. DAB amplifier

AUDIODAB Audio system with DAB radio and DAB amplifier



DRIVER APPEAL

- Flexible system with many functions integrated into one and the same unit.
- Possibility of: Bluetooth functions, USB streaming and audio input for auxiliary audio connectivity, iPod interface, Line input (AUX) and DAB Radio DAB/DAB+.
- Developed specially for Volvo's cabs.

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Extended mute functions

Makes the audio system ready for integration of features such as phone, navigation equipment and safety systems. This function automatically disconnects the audio system's regular sound source to temporarily give priority to other sound sources as needed.

Bluetooth

Standard for wireless communication that can be used between the phone and the vehicle's audio system to provide a handsfree function. Incoming phone numbers are shown in the driver info display and audio system display. The phone's microphone is installed in the front shelf and sound is relayed via the audio system's loudspeakers.

It also contains the following features:

- Bluetooth audio streaming
- Bluetooth handsfree phone
- Second bluetooth handsfree phone with ability to pair-up, use and switch between phones.

Line input

A 3.5 mm stereo line input makes it possible to connect an external audio source such as an Mp3 player. Additional inputs

(at the back of the audio unit) make it possible to connect other peripheral equipment such as a TV and DVD.

USB socket

Makes it possible to connect a USB flash drive or latest versions of iPod (Nano, Touch, 4,5 and 6G) and/or tablets, which is then controlled via the audio system's regular controls. For connection of an iPod, it is also necessary to hook up to the line input.²

RDS – Radio Data System

Switches automatically to the strongest radio transmitter for the selected channel as you drive along, and also shows program information and interrupts transmission to provide traffic information.

¹ For Audio Preparation package AUDIOPD the included ACON-USB and XCON-AUD are not connected/functional. The wires for these equipment's are normally connected to the radio, and this package do not have a radio.

NOTE! The range of audio systems may vary between different markets.

² See the driver's handbook for practical information.

• The USB needs a 12-volt connection, make sure to check what is needed to connect this in a safe way.

• The XCON needs to be connected to a radio or media device, that supports XCON.

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Package contents

	AUDIOPD ² (Audio Preparation DAB Kit)	AUDIODAB (Audio System DAB)
Radio		
12 V radio connection and FM/AM antenna	•	•
DAB amplifier incl.harness	•	•
FM channels, preset	—	18
AM channels, preset	—	18
RDS	—	•
Streaming of music	—	•
Other		
Output	—	4x20 W
Loudspeakers	2	2
Speed-dependent volume adjustment	—	•
Extended mute functions	—	•
Bluetooth	—	•
USB socket	•	•
3.5 mm stereo line input	•	•
iPod interface	•	•
Android Phone/Tablet	—	•
iOS Phone/Tablet	—	•

• Standard – Not available