

## SMART AUDIO

The Smart Audio system is an in-car system designed to play supported music files (wav, mp3, aac, wma) either by interacting with your smartphone, after downloading the respective app, or via the USB port.

The Smart Audio system is activated when the doors are unlocked and deactivated when the driver's side door is opened with the starter in the OFF position.

The app can be used to manage phone calls, play to audio files and web radio stations, navigate and manage audio settings.

To use the app, download it from the Apple App Store or from Google Play pair your smartphone or tablet to the Smart Audio system via **Bluetooth®**.

To pair the devices using the **Bluetooth®** function, proceed as follows:

1. activate the **Bluetooth®** function on the smartphone;
2. activate the pairing procedure on the instrument panel by selecting the "Pair Phone" option in the menu;

3. a 4-digit PIN code (Uconnect XXXX) will appear on the instrument panel display;

4. select the Smart Audio system ("Uconnect [Serial Number]") from the list of available devices displayed on your smartphone;

5. when your smartphone prompts you, enter the PIN which appears on the instrument panel.

Smartphones with Android 6 and iOS 11 or higher are compatible with Smart Audio.

### MULTIMEDIA DEVICES: SUPPORTED FILES AND FORMATS

For the USB source the system can play files with the following extensions and formats:

- .MP3 (32-320Kbps);
- .WAV (8/16 bit, 8-48 kHz);
- .WMA (5-320Kbps) mono and stereo (not lossless);
- .AAC (8-96KHz) mono and stereo;
- .MP4 (8-96KHz) mono and stereo.

The MP4 format is a video format. Only the audio track will be played back.

For all sources, the system can also play the following Playlist formats:

- .M3S
- .M3U
- .WPL

NOTE Suffixes are not case-sensitive.

WARNING It is recommended to load only freely accessible music files, with supported extensions.

If the external audio device has other formats (e.g. .exe, .cab, .inf, etc.) problems might arise during playing of tracks.



### EXTERNAL AUDIO SOURCES

Other electronic devices can be used on the car. Some of them may cause electromagnetic interference however. Disconnect these devices if the system performance worsens.

NOTE The system supports only FAT16, FAT32 and EX FAT formatted USB devices. The system does not support devices with a capacity higher than 256 GB.

The system does not support USB hubs connected to the USB port of the car. Connect your multimedia device

directly to the USB port, using the specific connection cable for the device if necessary.

When the audio source is connected via **Bluetooth®** you can interact with the available functions through the screen of your smartphone. You can listen to your favourite music by selecting the source, the song or the radio station you want, view your phonebook, make and receive calls and use the navigation applications available on your smartphone.

When the audio source is not connected you can get information about:

- the last vehicle position;
- trip statistics;
- planned vehicle recharging;
- nearest service centre;
- onboard warning light dictionary;
- app settings.

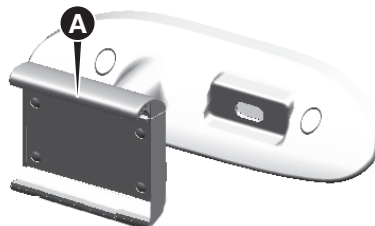
The volume up/down controls (A) fig. 1 and the Mute button are positioned on the central tunnel.



1 FOS1197

Furthermore, the steering wheel controls can be used for managing phone calls, volume and song/station search, audio source selection and voice assistants (Google Assistant, Siri Eyes Free).

A support (A) fig. 2 for the smartphone is provided on the dashboard.



2 FOS1210

When the engine is off, the Smart Audio system remains on for up to 20 minutes or until the driver's side door is opened.

You can switch the system back on again by pressing the mute button located on the central tunnel.

## OFFICIAL TYPE APPROVALS

### Radio devices



All radio equipment supplied with the vehicle complies with the 2014/53/EU directive. For further information visit the [www.mopar.eu/owner](http://www.mopar.eu/owner) or <http://aftersales.fiat.com/elum/websites>.

### Radio frequency devices



All radio frequency devices comply with the regulations in force in the countries in which they are sold.

For further information go to [www.mopar.eu/owner](http://www.mopar.eu/owner) or <http://aftersales.fiat.com/elum>.



## IMPORTANT

**1)** Some multimedia players may not be compatible with the Smart Audio system. Only use devices (e.g. USB flash drives) from safe sources on the car. Devices from unknown sources could contain software infected by viruses which, if installed on the car, could increase the vulnerability of the car's electric/electronic systems to hacking.