

Audi MMI 2G High – Hidden Menu Guide

The hidden menu can be traced to a number of interesting options, so that for example, the MMI will gain new functionality or change the encoding of some modules without diagnostic interface as changes many of the menu items are reflected in the coding and adaptation components.

The description has been made on the basis of SW Version 5570.

Sections:

- **MMI**
- **TUNER**
- **COMBI**
- **TELEPHONE**
- **VEHICLE**
- **NAVIGATION**
- **DIAG SETTINGS**
- **DIRECTORY**
- **AMI Fast Scrolling**

MMI

- **SETTINGS**

Many of these features are reflected in the encoding module 07th We are here to discern such transition delays in standby mode,

- Standby Timer
- MMI-Off 1 Timer
- MMI-Off 2 Timer
- Transport Timer
- Powerdown timer
- Startup Screen Time 1
- Startup Screen Time 2
- open Lenses Timer
- Close Lenses Timer
- Longpress On / Off Timer
- Mute button active
- TCU aktiv
- On / Off test mode
- FP ignorieren
- Component protection
- Prod active flag
- Dummy FFS
- New FFS
- Helligkeit
- TV / DVD während Fahrt
- Watchdog test
- Presentation Trigger
- WDTask
- Time setting activated

Audi MMI 2G High – Hidden Menu Guide

- Switch on min. ent.
- Switch it up. ent.
- Switch on min. SDS
- Switch it up. SDS
- Switch on min. Navig.
- Switch it up. Navig.
- Switch on min. telephone
- Switch it up. telephone
- Switch on min. TA
- Switch it up. TA
- SWDL manuell - probably allows you to upload software, regardless of whether the disc is a newer version
- SWDL ignore Region / VMC - probably allows you to upload software, regardless of the locale driver.
- Disable Eeprom Update
- Directory
- Band switch fast
- **Start Bootloader - !ATTENTION! NEVER activate this option! It erases the System!**
- **TFFS**
Catalog files generated by MMI in real time. Among others, can be found here logs of selected components, the last radio stations carried reports of the update.
 - GAU_ERR.DAT
 - IRC DIRECTORY
 - IRC / Timer.log
 - IRC / OnOff.log
 - IRC / AudioMas.log
 - IRC / Keyboard.log
 - IRC / Panel.log
 - IRC / Misc.log
 - IRC / LVDS.log
 - IRC / Memory.log
 - IRC / Watchdog.log
 - MEDNAMES.DAT
 - HTMLBO.INI
 - DBVERS.DAT
 - DBFILE.DAT
 - HTMDAB3.INI
 - HTMLBT.INI
 - MAPCONT0.DAT
 - MAPCONT1.DAT
 - MAPCONT2.DAT
 - MAPCONT3.DAT
 - MAPCONT4.DAT
 - HTMLMAN.INI
 - SCREENS DIRECTORY
 - SCREENS/Screen1.z

Audi MMI 2G High – Hidden Menu Guide

- SCREENS/Screen3.z
- SCREENS/Screen0.yim
- SCREENS/Screen2.z
- SCREENS/Screen4.z
- SCREENS / YimOk.txt
- ROUTEACT.DAT
- ST2LST00.DAT
- MD2LST00
- ST2LST01.DAT
- MD2LST01.DAT
- ST2LST02.DAT
- MD2LST02.DAT
- ST2LST03.DAT
- MD2LST03.DAT
- ST2LST04.DAT
- MD2LST04.DAT
- SDSSERNR.DAT
- GDD.DAT
- TopDests5.dat
- CITYHIST.DAT
- MP3CDS DIRECTORY
- MP3CDS/MP3CDIdx.dat
- MP3CDS/MP3CD001
- MP3CDS/MP3CD000
- O_tvlist
- O_tunlst
- LogSWDL DIRECTORY
- LogSWDL / 1 DIR
- LogSWDL / APPCOUNT.txt
- LogSWDL / 2 DIR
- LogSWDL / 3 DIR
- LogSWDL / 4 DIR
- E1Data.z
- EPatchB.z
- E2Data.z
- EWriteB.z

TUNER

- **Tuner Settings**

Tuner En-codes anzeigen

Show TIM length

SBC Tuner Mode

Tuner RText Speed Limit

DAB - DataSrv Speed Limit

DAB DynamicRangeCtrl

Show DAB Quality Level - shows the strength of the signal received by a digital tuner

DAB ClearLearn active

Audi MMI 2G High – Hidden Menu Guide

DAB - Show full labels - probably allows you to display the full label station.

FM InputGainOffset

DAB InputGainOffset

DVBT - Full Screen Timer

- **Tuner Device Info**

Station name - Label RDS

TP - status messages traffic information

Freq - the frequency of the station currently received

Strg - signal strength

Qual - signal quality in an hexadecimal. Probably at this point you can see the same quality of signals from different station, so the tuner switches to the "better" frequency.

- **Region Code Settings**

Here you can change the region cod, so the tuner will work in other frequency bands. Coding changes when the car was designed for the U.S. market for example. You can see the upper and lower limits and the minimum frequency jump between frequencies.

- **DAB Tuner Quality**

Probably at this point displays details of the current reception of digital audio transmission.

- EID
- SID
- Sync
- Freq
- FIC
- MSC
- EECCA
- SCID
- Mute
- Label
- Qual

- **DAB Tuner PI-list**

- **BER Test Mode DAB**

- **DAB - Factory settings** - Probably the tuner returns to the factory settings.

COMBI

- **Maneuverauswahl**
- **Connection state TP2.0**
- **INFO**

Probably the technical details or the MMI screen MMI controller.

- Devid ID
- Manufacturer
- Project
- SW-year
- SW-week
- Audi prod.
- Country var.

Audi MMI 2G High – Hidden Menu Guide

- Language
- Interf. Vrs.
- Frame vrs.
- Bitmap vrs.
- Colour de ...
- Combi var.
- **TEST UNIT**
 - Scenarios - selection of the test scenario
 - Start route guidance - is likely to start the test
- **Audi music interface synchro**

TELEPHONE

- **FBLOCKS**

This is probably a list of commands that we can send to your phone.

- NotificationCheck
- SourceInfo
- SourceActivity
- SourceName
- SourceConnect
- SinkInfo
- ConnectTo
- SyncDataInfo
- SinkRouting
- PhoneEnable
- unknown (203)
- DialNumber
- unknown
- unknown
- unknown (256)
- CallInfo
- unknown (25b)
- CallHold
- CallDeflection
- CallBarring
- unknown
- RestoreFactorySettings
- unknown
- NetworkoperatorSelection
- **Bluetooth device list**
- **BTA debug FBlock**

VEHICLE – No access!

NAVIGATION

- **GPS Daten**
 - Sat - the number of connected satellites
 - Fix - the status of triangulation
 - Date - the date according to the data from the GPS
 - Time - the time according to the data from the GPS
 - E / W - coordinates
 - N / S - coordinates
 - HDOP
 - VDOP
 - Height - the height above sea level
 - Alm
 - Heading - probably the direction of movement of the vehicle
 - Speed - the speed of the vehicle according to the data from the GPS
- **AC-Line Speller**
- **Daten SENSORIK**
 - Wheel1 - probably the amount of rotation of the vehicle wheel ABS sensor on the basis of
 - Wheel2
 - Wheel3
 - Wheel4
 - Rear
 - Gyro - probably reading from the gyro
 - Sat - the number of connected satellites
 - Fix - the status of triangulation
 - Date - the date according to the data from the GPS
 - Time - the time according to the data from the GPS
- **Versionen**
- **Spell Test Match**
- **Best Match Test**
- **Position input**
- **Navig. Status monitor off**
- **Radius not Displayed** - may be related to the size of the tire / wheel circuit
- **Debug Output**
- **Details of manoeuvre**
- **GeoPos enable input**
- **ZFTest OFF**

DIAG SETTINGS

- **HU Codierung**

07th Encoding module

- Model Code - the code of the vehicle. For example, for Q7 is AU716.
- Karosserie - body. This allows the correct thumbnail is displayed in the vehicle such as ride height settings. Equivalent to encoding module 07 in position x? Xxx.
- LangCode - code language. Equivalent to encoding module 07 in position xxx?.
- MuteLine - mute sound in special vehicles. Equivalent to encoding module 07 in position xx? Xx.
- Stand-Bild - MMI splash screen. Equivalent to encoding module 07 in position? Xxxx.
- AVANT
- Accept changes - confirm changes

- **APK 0 × 01, 0x0B, 0x0C**

Adaptations 07th driver

- ACC - activate cruise control with radar. Equivalent adaptation module 07, channel 1, the value 1
- Interior lighting (extended) - activate additional lighting inside the vehicle. Equivalent adaptation module 07, channel 1, a value of 2
- APS (front) - activation parking sensors front of the vehicle. Equivalent adaptation module 07, channel 1, the value 4
- APS (rear) - activation parking sensors in the rear. Equivalent adaptation module 07, channel 1, the value of the 8th
- Tyre pressure - activated control system, tire pressure. Equivalent adaptation module 07, channel 1, the value of the 16th
- Sun roof - sunroof activation. Equivalent adaptation module 07, channel 1, the value of the 32nd
- Air suspension - activation of the adaptive suspension. Equivalent adaptation module 07, channel 1, the value of the 64th
- Reserved
- Rain Sensor - Rain Sensor activation. Equivalent adaptation module 07, channel 1, the value of the 256th
- Fingerprint
- Memory Seat (front) - activation of the front seats with memory. Equivalent adaptation module 07, channel 1, 1024.
- Seat memory (rear) - activation of the rear seats with memory. Equivalent adaptation module 07, channel 1, the value of 2048.
- MFL - activation of the multifunction steering wheel. Equivalent adaptation module 07, channel 1, 4096.
- SWA - activation lane change assistant (Lane Change Assistant). Equivalent adaptation module 07, channel 1, 8192.
- LDW - activation assistant to maintain lane (Lane Holding Assistant). Equivalent adaptation module 07, channel 1, the value of 16384.
- RVC - a reversing camera activation. Equivalent adaptation module 07, channel 1, the value of 32768.

Audi MMI 2G High – Hidden Menu Guide

- Owner's Manual - activate a digital user manual. Equivalent adaptation module 07, channel 11, the value of 1
- FPI neuer
- FM / AM Schalter - activate convenient switching between sources. Equivalent adaptation module 07, channel 11, value of 4
- APS
- Bordcomputer - DIS activation. Equivalent adaptation module 07, channel 11, the value of the 16th
- Air condition - preview activation climatronic'a MMI screen. Equivalent adaptation module 07, channel 11, the value of the 32nd
- Auxiliary heating - auxiliary heater activated. Equivalent adaptation module 07, channel 11, the value of the 64th
- Charisma
- Stereo Aux In - activation of AUX source. Equivalent adaptation module 07, channel 11, the value of the 256th
- No V threshold CAR
- No V threshold TV
- RC-Airconditioning
- Make telephone
- Accept changes - confirm the changes.
- **APK 0 × 14, 0 × 15**
- APS Timer
- APS Threshold
- Accept changes - confirm the changes.
- **APK 0x0D**
This section relates to a method prawodopodobnie communication between components.
- All the BAP
- All the CDEF
- Aircon / Heater
- APS / OPS
- ACC / AWW
- Trip Computer
- SIA
- Clock
- Interior lighting (extended)
- Exterior light
- Wiper
- Central locking
- Seat Memory
- RDK
- Air suspension
- Accept changes - confirm the changes.
- **Car Menus Maske**
Several adaptation module 07 and activate menu options displayed in the CAR.

Audi MMI 2G High – Hidden Menu Guide

- Linkslenker - a vehicle designed for left-hand drive (steering wheel on the left side). Equivalent adaptation module 07, channel 2, the value of 1
- VIN – Vehicle Identification Number sharing.
Equivalent adaptation module 07, channel 2, the value 2
- Avant - the equivalent of adaptation module 07, channel 2, the value of the fourth
- Ölstand - read the oil level by MMI (only works on engines with plug instead of the cap).
Equivalent adaptation module 07, channel 2, the value of the 8th
- DAB Slideshow - activation of the digital video broadcast radio. Equivalent adaptation module 07, channel 2, the value of the 16th
- Battery Level - Battery level reading by MMI. Equivalent adaptation module 07, channel 2, the value of the 32nd
- ACC - shows the settings for the active cruise control.
- Ambientebeleuchtung - shows the interior light settings.
- APS - shows the settings for parking sensors.
- Pre view
- Lane Assist - shows the settings for lane keeping assistant.
- Side Assist - shows the settings lane change assistant.
- Aussenbeleuchtung - shows the settings for exterior lights.
- Battery
- Fenster
- Klima
- Combi
- Reifen - shows the settings for the tire pressure sensors.
- Scheibenwischer - shows the wiper setting.
- Service Interval - shows the time and distance to call for service.
- Sitzeinstellung - shows the seating arrangement.
- Zentralverriegelung - shows the settings for the central locking.
- Compas
- Charisma - shows the settings of the Audi Drive Select system.
- Accept changes - confirm the changes.
- **Car View Optionen**
Terms of displaying the appropriate option, or that CAR menu items to be active after stopping the vehicle, which in the course of movement ...
 - ACC - (Adaptive Cruise Control) settings for the active cruise control
 - Ambiente - additional mood lighting setting
 - APS - (Audi Parking System)
 - Aussenbe
 - Battery - Battery status
 - VIN - Vehicle Identification Number (VIN)
 - Fenster
 - Klima
 - Combi
 - Ölstand - the oil level
 - Reifen
 - Scheibenwischer
 - Sitz

Audi MMI 2G High – Hidden Menu Guide

- ZV
- Fingerprint
- Air suspension - a pneumatic suspension settings
- Benutzer
- Owner's Manual - User Guide
- Service
- SWA
- LDW
- RVC
- AWW
- Compass - Compass
- Charisma
- RKA +
- Accept changes

DIRECTORY

This section applies to a contact database.

- Fill with sample data - fill out a contact database with sample data.
- Test run - a test of the base.

AMI Fast Scrolling

Settings related to scrolling lists of songs on devices plugged into the Audi Music Interface.

- Enable Fastscrolling
- FS-Steps
- FS-Steps-Continue
- FS-Idle-Timer
- FS-Activate-Timer
- FS-Continue-Timer