



AUDI 3G-VIM PRG

Price: **\$450.00**

 manufacturer
NAV-TV

 SKU NTV-KIT787

 weight
3.00 Lbs

 market
USA, Rest of World,
Europe

The AUDI 3G-VIM PRG enables video in motion for select AUDI vehicles equipped with 3G & 3G+ infotainment systems (typically equipped with navigation). Simple installation involves flashing the radio via the OBD2 port.

After initial hardware purchase, licenses are available in single, 5, 10 or more uses for maximum profitability.

NOTE: verify that a DVD plays in PARK before ordering this unit.

Car Radio Versions

3G MMi

AUDI 3G-VIM PRG Compatibility Chart

Model	Year Range	Version	Radio	Notes
Audi/A4	2009-2016	USA, Rest of World, Europe	3G MMi	Verify DVDs play while in PARK!
Audi/A5	2009-2016	USA, Rest of World, Europe	3G MMi	Verify DVDs play while in PARK!
Audi/A6	2012-2013	USA, Rest of World, Europe	3G MMi	Verify DVDs play while in PARK!
Audi/A6	2014-2016	USA, Rest of World, Europe	3G MMi	Verify DVDs play while in PARK!
Audi/A8	2009-2016	USA, Rest of World, Europe	3G MMi	Verify DVDs play while in PARK!
Audi/Q3	2011-2012	USA, Rest of World, Europe	3G MMi	Verify DVDs play while in PARK!
Audi/Q3	2015-2020	USA, Rest of World, Europe	3G MMi	Verify DVDs play while in PARK!

Audi/Q5	2009-2017	USA, Rest of World, Europe	3G MMi	Verify DVDs play while in PARK!
Audi/Q7	2009-2016	USA, Rest of World, Europe	3G MMi	Verify DVDs play while in PARK!
Audi/S4	2009-2016	USA, Rest of World, Europe	3G MMi	Verify DVDs play while in PARK!
Audi/S5	2009-2016	USA, Rest of World, Europe	3G MMi	Verify DVDs play while in PARK!
Audi/S6	2014-2016	USA, Rest of World, Europe	3G MMi	Verify DVDs play while in PARK!
Audi/S8	2009-2014	USA, Rest of World, Europe	3G MMi	Verify DVDs play while in PARK!
Lamborghini/Aventador	2012-2015	USA, Rest of World, Europe	3G MMi	Verify DVDs play while in PARK!
Lamborghini/Huracan	2014-2016	USA, Rest of World, Europe	3G MMi	Verify DVDs play while in PARK!
Volkswagen/Touareg	2011-2016	USA, Rest of World, Europe	3G MMi	Verify DVDs play while in PARK!

<http://app.navtv.com>