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Your vehicle has different types of radio equipment. The manufacturers of the radio equipment declare that the equipment corresponds to the Directive 2014/53/EU insofar as this is required by law. The full text of the declaration of conformity can be found at the following Internet address: [www.audi.com/generalinfo](http://www.audi.com/generalinfo)



-  - Radio service
-  - Models
-  - Frequency band
-  - Max. radio frequency power
-  - Supplier (for allocation see supplier table)

### Frequency table

				
 	A1, Q2, A3, Q3, A4, A5, Q5, A6, A7, Q7, A8, Q8, R8, TT, e-tron	GSM 900: 880 MHz - 915 MHz	33 dBm	2 4 8 12 17 23 27 29
		GSM 1800: 1710 MHz - 1785 MHz	30 dBm	
		WCDMA FDDI: 1920 MHz - 1980 MHz	24 dBm	
		WCDMA FDDIII: 1710 MHz - 1785 MHz	24 dBm	
		WCDMA FDDVIII: 880 MHz - 915 MHz	24 dBm	
		WCDMA FDDVIII: 925 MHz - 960 MHz	24 dBm	
		LTE FDD1: 1920 MHz - 1980 MHz	23 dBm	
		LTE FDD3: 1710 MHz - 1785 MHz	23 dBm	
		LTE FDD7: 2500 MHz - 2570 MHz	23 dBm	
		LTE FDD8: 880 MHz - 915 MHz	23 dBm	
LTE FDD20: 832 MHz - 862 MHz	23 dBm			
LTE FDD28: 703 MHz - 748 MHz	23 dBm			
LTE TDD38: 2570 MHz - 2620 MHz	23 dBm			
		110 kHz - 113 kHz	42 dBμA/m	
	Q2, A3, TT	125 kHz	6.4 dBμA/m	5 21
	A3, Q3, A4, A5, A6, A7, Q7, A8, Q8, R8, TT, e-tron	433.92 MHz	10 mW	14
	R8	125 kHz	65 dBμA/m	
 	A1, Q2, A3, Q3, A4, A5, Q5, A6, A7, Q7, A8, Q8, TT, e-tron	76.00 GHz - 77.00 GHz	36.00 dBm	3 13 22 24 25
		24.05 GHz - 24.25 GHz	14.25 dBm	
		2400 MHz - 2484 MHz	3.5 dBm	
		76.00 GHz - 77.00 GHz	30.00 dBm	

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Supplier table

		1	Alpine Electronics GmbH Wilhelm-Wagenfeld-Strabe 1-3 80807 Munich Germany	2	Alpine Electronics Manufacturing of Europe LTD Vendel Park, Budai street 1 2051 Biatorbagy, Hungary	3	Continental ADC Automotive Distance Control Systems GmbH Peter-Dornier-Str. 10 88131 Lindau, Germany	4	Continental Automotive GmbH Siemenstr. 12 93055 Regensburg Germany	5	Continental Automotive GmbH VDO-Strasse 1 64832 Babenhausen Germany	6	Continental Automotive GmbH 1, avenue Paul Ourliac BP 83649 31036 Toulouse France	7	Delphi Deutschland GmbH 42367 Wuppertal Germany	8	Delphi Deutschland GmbH Dehlpplatz 1 42119 Wuppertal Germany	9	Eberspächer Climate Control Systems GmbH & Co.KG Eberspächerstr. 24 73730 Esslingen, Germany	10	Agones GmbH Agnes-Pockels-Bogen 1 80992 München Germany	11	Genex Corp. 600 North Centennial Street Zeeland, MI 494644 USA	12	Harman Becker Automotive Systems GmbH 76307 Karlsbad Germany	13	Hella KGA, Hueck & Co. Rixbecker Straße 75 59552 Lippstadt Germany	14	Huf Baolong Electronics Breiten GmbH Gewerbestr. 40 75015 Breiten-Gölshausen Germany	15	JET OPTOELECTRONICS CO. LTD.,3F, Yanguang St 300 Neihu Dist., Taipei City 11491 Taiwan	16	KÄTHEIN Automotive GmbH Römering 1 31137 Hildesheim Germany
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		17	Molex CVS Dabendorf GmbH Märkische Straße 72 15806 Zossen Germany	18	lesswire GmbH Rudower Chaussee 30 12489 Berlin Germany	19	Marquardt GmbH Schloss-Strabe 16 78604 Rietheim-Weilheim Germany	20	Pegatron Corporation No. 76, Ligong Street, Beitou 11261 Taipei City Taiwan	21	Robert Bosch Car Multimedia GmbH Robert-Bosch-Str. 200 31139 Hildesheim Germany	22	Robert Bosch GmbH CC-DA Postfach 1661 71226 Leonberg Germany	23	Vodafone Automotive Deutschland GmbH Buschurweg 4 76870 Kandel Germany	24	PETRI+LEHR GmbH Hans-Böckler-Strabe 1 63128 Dietzenbach Germany	25	Activ Services Deutschland GmbH Am Technologiepark 1 42119 Wuppertal Germany	26	Digades GmbH Äußere Weberstraße 20 02763 Zittau Germany	27	Learn Corporation GmbH Industriestraße 48 96317 Kronach Germany	28	Huf Hülsbeck & Fürst GmbH & Co. KG Steeger Str. 17 42551 Velbert Germany	29	LG Electronics European Shared Service Center B.V. Krijgsman 1 1186 DM Amstelveen Niederlande	30	Airivport Services S./A/Braga, Rua Max Grunding 1 4705-820 Braga Portugal	31	Continental Advanced Antenna GmbH, Römering 1 31137 Hildesheim Germany	32	Systems MTC GmbH Bahnhofstraße 100 73240 Wendlingen Germany
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		21.130 KHz - 22.750KHz	42 dBµA/m @10 m 9 11 13 10 mW E.R.P. 26,957 MHz - 27,293 MHz 27,515 MHz - 27,585 MHz 10 mW E.R.P. 29,851 MHz - 29,885 MHz 10 mW E.R.P. 30,862 MHz - 30,950 MHz 10 mW E.R.P. 30,875 MHz - 30,950 MHz 10 mW E.R.P. 40,660 MHz - 40,700 MHz 10 mW E.R.P. 433,05 MHz - 434,79 MHz 10 mW E.R.P. 433,05 MHz - 434,79 MHz 10 mW E.R.P. 868,00 MHz - 868,60 MHz 25 mW E.R.P. 868,70 MHz - 869,20 MHz 25 mW E.R.P. 869,40 MHz - 869,65 MHz 25 mW E.R.P. 869,70 MHz - 870,00 MHz 25 mW E.R.P.	1 2 8 8 12 15 16 20 30	2.4 GHz - 2.4835 GHz	10 dBm	A1, Q2, A3, Q3, A4, A5, Q5, A6, A7, Q7, A8, Q8, R8, TT, e-tron		A1, Q2, A3, Q3, A4, A5, Q5, A6, A7, Q7, A8, Q8, R8, TT, e-tron		A1, Q2, A3, Q3, A4, A5, Q5, A6, A7, Q7, A8, Q8, R8, TT, e-tron		A1, Q2, A3, Q3, A4, A5, Q5, A6, A7, Q7, A8, Q8, R8, TT, e-tron		A3, A4, A5, Q5, A6, A7, Q7, A8, Q8, e-tron		A6, A7, Q7, A8, Q8, e-tron		e-tron		e-tron	21.130 KHz - 22.750KHz	42 dBµA/m @10 m 9 11 13 10 mW E.R.P. 26,957 MHz - 27,293 MHz 27,515 MHz - 27,585 MHz 10 mW E.R.P. 29,851 MHz - 29,885 MHz 10 mW E.R.P. 30,862 MHz - 30,950 MHz 10 mW E.R.P. 30,875 MHz - 30,950 MHz 10 mW E.R.P. 40,660 MHz - 40,700 MHz 10 mW E.R.P. 433,05 MHz - 434,79 MHz 10 mW E.R.P. 433,05 MHz - 434,79 MHz 10 mW E.R.P. 868,00 MHz - 868,60 MHz 25 mW E.R.P. 868,70 MHz - 869,20 MHz 25 mW E.R.P. 869,40 MHz - 869,65 MHz 25 mW E.R.P. 869,70 MHz - 870,00 MHz 25 mW E.R.P.	1 2 8 8 12 15 16 20 30	2.4 GHz - 2.4835 GHz	10 dBm	A1, Q2, A3, Q3, A4, A5, Q5, A6, A7, Q7, A8, Q8, R8, TT, e-tron		A1, Q2, A3, Q3, A4, A5, Q5, A6, A7, Q7, A8, Q8, R8, TT, e-tron		A1, Q2, A3, Q3, A4, A5, Q5, A6, A7, Q7, A8, Q8, R8, TT, e-tron		A1, Q2, A3, Q3, A4, A5, Q5, A6, A7, Q7, A8, Q8, R8, TT, e-tron		A3, A4, A5, Q5, A6, A7, Q7, A8, Q8, e-tron		A6, A7, Q7, A8, Q8, e-tron		e-tron		e-tron	2400 MHz - 2484 MHz	19,9 dBm	2 8 8 10 10 12 15 18 20 30	2400 MHz - 2484 MHz	19,9 dBm	A1, Q2, A3, Q3, A4, A5, Q5, A6, A7, Q7, A8, Q8, R8, TT, e-tron		A1, Q2, A3, Q3, A4, A5, Q5, A6, A7, Q7, A8, Q8, R8, TT, e-tron		A1, Q2, A3, Q3, A4, A5, Q5, A6, A7, Q7, A8, Q8, R8, TT, e-tron		A3, A4, A5, Q5, A6, A7, Q7, A8, Q8, e-tron		A6, A7, Q7, A8, Q8, e-tron		e-tron	2400 MHz - 2480 MHz	20 dBm	32	2400 MHz - 2480 MHz	20 dBm	32
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