

	RCD 210	RCD 310	RNS 310	RNS 315	RCD 510	RNS 510	RCD 550	RNS 810	RNS 850
Platform	Most *7	Most *7	Most *7	Most *7	Most *7	Most *7	Touareg 2011->	Phaeton	Touareg 2011->
Markets	All	All	Europe	North America	All	All	Europe	All	All
Screen Resolution	Unsure	Unsure	400 x 240 pixels	400 x 240 pixels	400 x 240 pixels	800 x 480	400 x 240 pixels	800 x 480	800 x 480
Screen Size	Unsure	Unsure	5"	5"	6.5"	6.5" 16:9	6.5"	8"	8"
Screen Details	Monochrome	Monochrome	Colour Touchscreen	Colour Touchscreen	Colour Touchscreen	Colour Touchscreen		Colour Touchscreen	Colour Touchscreen
Amplifier Power	Unsure	4 x 20 watt	4 x 20 watt	4 x 20 watt	4 x 20 watt	4 x 20 watt	4 x 20 watt	4 x 20 watt	4 x 20 watt
Processor	Unsure	Unsure	Unsure	Unsure	Unsure	PowerPC 400MHz 750 MIPS	SH4	Unsure	Unsure
Memory	Unsure	Unsure	Unsure	Unsure	Unsure	Unsure	256MB RAM 256MB Flash	Unsure	Unsure
Navigation	No	No	Yes	Yes	No	Yes	No	Yes	Yes
MP3 Compatible	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Size	Single DIN	Double DIN	Double DIN	Double DIN	Double DIN	Double DIN	Double DIN	Double DIN	Double DIN
Storage (HDD)	No	No	No	No	No	30GB <2011 45GB >2011	No	60Gb	80GB
Storage (SD)	No	No	SD (32GB)		SD (32GB SDHC)	SD (32GB SD)*1	SD (32GB)	SD (32GB)	SD (32GB)

			SDHC) *4				SD)*1	SD)*1	SD)*2
Storage (other)	No	No	No	4GB Flash	No	No	No	No	No
Storage (Optical)	CD	CD	CD	CD	CD (6 stack)	DVD	CD (6 stack)	DVD	DVD
Storage (Optical Stacker)	-	Option	Option	Option	Option	Option	-	Option	Option
MDI Compatible	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
RVC (Reverse Camera)	No	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Aftermarket RVC	No	No	No	No	Yes *6	Yes	Yes	Yes	Yes
OPS (Optical Parking System)	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
TMC (Traffic Reporting)	No	No	Yes		Yes	Yes	Yes	Yes	Yes
DAB	Option *2	Option *2	Option *2	Option *2	Option *2	Option *2	Option *2	Option *2	Option *2
Sirius									
TV Tuner	No	No	No	No	No	Yes	Unsure	Yes	Yes
Dynaudio *3	No	Option	Option		Option	Option	Option	Option	Option
Manufacturer	-	Blaupunkt (Portugal)	Blaupunkt	Technisat	Blaupunkt(European), Delphi(NorthAmerica)	VDO Continental			