



# RADICAL CAN Bus Integration Overview

	RADICAL Model	R-C11AD1	R-C11AD2	R-C11BM1	R-C11BM2	R-C11BM3	R-C11FD1	R-C11FD2	R-C11HY1	R-C11MB1	R-C11MB2	R-C11MT2	R-C11OP2	R-C11SK1	R-C11VW1	R-C11VW2
	Vehicle Brand + Type	Audi A3 (8P/8PA)	Audi A4 (B7) + SEAT Exeo (3R)	BMW E46	BMW E90/91/93	BMW E39	FORD Focus II (manual A/C)	FORD Focus II (auto A/C)	HYUNDAI i30	Mercedes-Benz W203	Mercedes-Benz W211	mitsubishi Outlander	OPEL Corsa (D) + Astra (H)	Skoda Octavia III (5E)	Volkswagen Golf V + Golf VI Platform	Volkswagen Golf VII Mk1 (AU)
1	Communication Type to Device	CAN TX RX	CAN TX RX	IR	CAN TX RX	IR	CAN TX RX	CAN TX RX	N.A.	CAN TX RX	CAN TX RX	CAN TX RX	CAN TX RX	CAN TX RX	CAN TX RX	CAN TX RX
2	ACC	YES	YES	NO	YES	NO	YES	YES	N.A.	YES	YES	YES	YES	YES	YES	YES
3	Reverse Signal	YES	YES	YES	YES	YES	YES	YES	N.A.	YES	YES	YES	YES	YES	YES	YES
4	Illumination	YES	YES	YES	YES	YES	YES	YES	N.A.	YES	YES	YES	YES	YES	YES	YES
5	Vehicle Status Info	NO	NO	NO	YES	NO	YES	YES	N.A.	NO	NO	YES	YES	YES	YES	YES
5.1	Door info	NO	NO	NO	YES	NO	NO	NO	N.A.	NO	NO	YES	YES	YES	YES	YES
5.2	Speed	YES, for GPS	YES, for GPS	YES, for GPS	YES, for GPS	YES, for GPS	YES, for GPS	YES, for GPS	N.A.	YES, for GPS	YES, for GPS	YES, for GPS	YES, for GPS	YES, for GPS	YES, for GPS	YES, for GPS
5.3	Gas	NO	NO	NO	NO	NO	NO	NO	N.A.	NO	NO	NO	YES	YES	YES	YES
5.4	Other	NO	NO	NO	NO	NO	NO	NO	N.A.	NO	NO	NO	YES	YES	YES	YES
6	SWC	YES	YES	YES	YES	YES	YES	YES	N.A.	YES	YES	YES	YES	YES	YES	YES
7	MFD	YES	YES	NO	NO	NO	YES	YES	N.A.	YES	YES	NO	Track No. + FM Station Freq	YES	Track No. + FM Station Freq	YES
7.1	ID3-Tag Support	NO	NO	NO	NO	NO	NO	NO	N.A.	NO	NO	NO	NO	YES	NO	YES
8	OPS	NO	NO	NO	YES	NO	YES	YES	N.A.	NO	NO	YES	NO	YES	YES	YES
8.1	Body /Side OPS	NO	NO	NO	NO	NO	NO	NO	N.A.	NO	NO	NO	NO	N.A.	N.A.	N.A.
8.2	EPS (Parking Sensor)	NO	NO	NO	YES	NO	NO	NO	N.A.	YES	YES	YES	NO	YES	YES	YES
9	A/C Status	NO	NO	NO	NO	NO	YES	YES	N.A.	NO	NO	YES	NO	YES	YES	YES
10	A/C Control by Device	NO	NO	NO	NO	NO	NO	NO	N.A.	NO	NO	NO	NO	YES	NO	YES
11	OE Active Sound System Integration	NO	NO	NO	NO	NO	NO	NO	N.A.	NO	NO	YES	NO	YES	NO	YES