

RollsRoyce SAS Function List (Note:For reference only)

NOTES:

● This function is supported.

※ This function may be supported, which depends on the actual condition of the vehicle.

○ This function is not supported.

▲ This function is the new feature in this version.

Series	Development code	Sales designation	SAS
Rolls-Royce	RR1	Phantom	●
Rolls-Royce	RR1	Phantom Extended Wheelbase	●
Rolls-Royce	RR11	ALL	●
Rolls-Royce	RR12	ALL	●
Rolls-Royce	RR2	ALL	●
Rolls-Royce	RR3	ALL	●
Rolls-Royce	RR31	ALL	●
Rolls-Royce	RR4	GHOST	●
Rolls-Royce	RR4	Ghost Extended Wheelbase	●
Rolls-Royce	RR5	ALL	●
Rolls-Royce	RR6	ALL	●

SAS Function List

ABS/DSC sensors/steering angle sensor

ARS: Lateral acceleration sensor

Adjustment of steering angle sensor in the SZL

Adjustment of steering torque sensor

CIM: Steering column calibration

DSC: Angular rate sensor

DSC: Lateral acceleration sensor

DSC: Steering angle sensor adjustment

ELV: Partial standardisation

ELV: Standardisation

EPS: Active steering teach-in procedure

EPS: Steering start-up

EPS: Teach-in end stop

Electrical steering column adjustment standardisation

Lateral acceleration sensor

Normalisation, steering column adjustment

PSC adjustment

SZL: Steering angle sensor adjustment

Start-up Active Steering

Start-up of active steering

Steering angle sensor

Steering angle sensor adjustment

Steering angle sensor, energy saving mode