

RollsRoyce OTHER 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	OTHER
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	●

OTHER Function List

ACC sensor: Function test of heater

ACC sensor: Start-up

ACC: Adjust short-range sensors

ACSM: Read coding data

Activate SDARS

Activation/deactivation terminal 15

Activation/deactivation, terminal 15

Adaptation of exhaust gas pressure sensor before exhaust turbocharger

Adaptation of screen dimensions of the reversing camera on the MASK

Adaptations and equipment specifications

Add production date

Adjust ACC sensor

Adjusting the installation position of exhaust gas restriction flap

Adjusting the wastegate linkage

All-round vision camera teach-in

Bleed headlight cleaning system

CAS: Reset

CTM: Rear module emergency access

Calibration of body general module

Calibration run for flap motors

Check Control messages

Compare equipment specification

Coolant compressor infeed protection

Correct M-ASK tuner

DWA activation

DWA: Check by false alarm (with CA)

DWA: Microwave sensors

DWA: Read or delete alarm memory

DWA: triggering

EGR adaptation

EHC safety shut-off

EHC: - Lifting and lowering function check

EHC: - Warning lamp, pre-drive check (10s)

EHC: Delete energy saving mode
EHC: Ride height sensors
EHC: Warning lamp, pre-drive check (30s)
EWS key status
EWS write key variant
Electronic immobiliser (EWS): Reset starter lock
Electronic ride height control (EHC): - Ride height sensor check
Electronic ride height control (EHC): Check ride height sensors
Electronic ride height control (EHC): Check, compressor relay
Electronic ride height control (EHC): Ride height sensors
Electronic ride height control (EHC): Vehicle level
Enable airbag activation after programming operation
Exhaust-gas recirculation
Exhaust-gas recirculation cooler adaptation
Floating headlining installation position
Glow element adjustment
HCP: Teach in tilt sensor
HSR functional check
HSR start-up
HSR wheel alignment
Head unit reset
Initialisation of the component protection in the head unit
Initialise ACC sensor
Initialise power window drive
Initialise rain/driving lights sensor.
Initialise slide/tilt sunroof
Initialise slide/tilt sunroof.
Initialising the CID cover
Initialising the radiator emblem
Instrument cluster: Control unit self-test
Integration level
Interior light autoaddressing
KAFAS: Calibration
KAFAS: Reset calibration
Navigation system: DVD lock
Newly address the air distribution flap motors
Open tailgate
Operational parameter of evaporator temperature
Radiator emblem installation position
Rain sensor initialisation
Read MRS coding data
Read out LCM operating data
Read the Check Control history memory
Remote door lock activations
Remote door unlock activations
Reset EWS
Reset EWS function
Reset fault lockout
Reset running-in check
Reset the internal ELV fault counter
Reset: SCR switch-off scenario
Ride height sensor check
Run-in protection for A/C compressor
SCR catalytic converter: register replacement

SCR control unit: Reset assembly mode
SCR reset
Seat standardisation, driver's seat
Set installation position of the EGR valve
Setting, LRR sensor for ACC
Shock absorber adjustment
Solenoid valve check
TLC: Calibrate vibration motor
Teach Touch Command snap-in adapter
Teach in front light electronic turn signal
Teach-in the exhaust flap or move it into the installation position
Tuner, New Zealand
VDM: Vertical acceleration sensor adjustment
Wastegate valve controller: Teach-in end stops/adjust wastegate linkage
Wiper: Installation position
initialise CID cover
initialise radiator emblem