

PORSCHE 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.

| Model | ETC |
|---------------------------|-----|
| 911 (991) | ● |
| 911 (996) | ● |
| 911 (997) | ● |
| 918 Spyder | ● |
| Boxster/Cayman (981) | ● |
| Boxster/Cayman (982) | ● |
| Boxster/Cayman (986) | ● |
| Boxster/Cayman (987) | ● |
| Cayenne-9PA (Up to 2010) | ● |
| Cayenne-92A (2011 - 2017) | ● |
| Cayenne-9YA (As of 2018) | ● |
| Macan | ● |
| Panamera-970 (Up to 2017) | ● |
| Panamera-971 (As of 2018) | ● |

OTHER Function List

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|-----------------------------------------------------------|
| Activate instrument cluster |
| Activation of key retaining solenoid |
| Activation state memory |
| Actual values |
| Actual/specified configuration |
| Adaptations |
| Adjusting adaptive cruise control system |
| Adopt bank 1 diesel particulate filter mileage in the DME |
| Adopt bank 2 diesel particulate filter mileage in the DME |
| Adopt particle filter mileage in the DME |
| AHBA Calibration |
| Alarm event memory |
| Bleed fuel system |
| Bleeding high temperature coolant circuit |
| Calibrate |
| Calibrate fuel-level sensor |
| Calibrate longitudinal acceleration sensor |
| Calibrate rear lid |
| Calibrate seat occupancy detection |
| Calibration |
| Calibration of combination sensor |
| Clutch actuator and separating clutch |
| Compressor bypass flap |
| Compressor run-in |
| Control unit type |
| Crash record |
| Delete adaptation data |
| Display servotronic emergency operation counter |
| Display test images |
| Drive link test: damper valves |
| ELV identification |
| Empty the tank |
| Erase adaptation values |
| Events |
| Exhaust gas recirculation test |
| First start |
| Fluid fill mode |
| Front-axle final drive replacement |
| Function activation |

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|---------------------------------------------------------------------------------------------|
| Function enable |
| Gate resetting the range calculation |
| Gateway installed components list |
| Grille air shutter |
| HBA calibration |
| Headlight beam adjustment calibration |
| Headlight commissioning |
| Hydraulic swap test |
| Kick-down adaptation |
| Kick-down threshold |
| MOST system reserve |
| Multimedia interface test |
| Normalise seat motors (Driver) |
| Normalise seat motors (Passenger) |
| Occupant detection, replacement/commissioning |
| Oil filling |
| Porsche stability management sensor calibration |
| Power windows standardization run (front left) |
| Power windows standardization run (front Right) |
| Power windows standardization run (Rear left) |
| Power windows standardization run (Rear Right) |
| Pre-calibration camera |
| Pressure sensor calibration |
| Pump test |
| Radiator shutter |
| Read out ready status |
| Read system time and AWS status |
| Ready status |
| Reducing agent system |
| Replacement of several components or replacement of the pressure accumulator |
| Reset |
| Reset adaption values |
| Reset dipped beam values |
| Reset high beam values |
| Reset Personalization |
| Reset static cornering light values |
| Reset tank calibration value |
| Restoration of the tank sensor calibration values from the rear-end electronic control unit |
| Rolling test mode |
| Save fuel level sensor comparison values to rear-end electronic control unit |
| Self-test |
| Sensor cluster compensation |
| Service position |
| Set ready status |
| Set total mileage |
| Short tests |
| Single-wire test |
| Sleep mode |
| Sliding/lifting roof standardization |
| Speed sensor test |
| Standardisation of sliding roof/panorama roof |
| Standardizing power windows (front left) |
| Standardizing power windows (Passenger) |
| Standardizing power windows (Rear Left) |
| Standardizing power windows (Rear Right) |
| Static test |
| Steering column adjustment normalising run |
| Swap test |
| Swirl-flap actuator |
| Swirl-flap actuator, bank 1 |
| Swirl-flap actuator, bank 2 |
| System adaptation |

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|---------------------------------------------------|
| System check |
| System exchange |
| System tests |
| Tank calibration |
| Tank leakage diagnostics |
| Tank leakage diagnostics (if system is installed) |
| Teach electronic steering column lock |
| Teach headlight beam adjustment |
| Teach reversible belt tensioners |
| Teach seat occupancy detection |
| Teach sensors |
| Teach steering column adjustment |
| Teaching sensors |
| Total distance |
| Transfer-box oil service |
| Valve actuation |
| Wake-up guardian |
| Wiping angle adaptation |