

MaxiDas_MINI_V7.10 Function List

NOTES:

- This function is supported. ▲ This function is the new feature in this version.
○ This function is not supported. ※ This function may be supported, which depends on the actual condition of the vehicle.
As for special function please refer to the special function table.

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Systems	Part	MINI R50	MINI R52	MINI R53	MINI R55	MINI R56	MINI R57	MINI R58	MINI R59	MINI R60	Ecu Info	Read DTC	Erase DTC	Live Data	Component activation	Physical HW
MRS/AB Airbag/ACSM	Body	●	●	●	●	●	●	●	●	●	●	●	●	●	○	●
AHL Adaptive directional headlights	Body	○	○	○	○	○	○	○	○	○	●	●	●	●	●	●
AHM Trailer module	Body	○	○	○	●	●	●	●	●	●	●	●	●	●	●	●
AIC Automatic Interval control	Body	●	●	●	○	○	○	○	○	●	●	●	●	●	○	○
ALBBF active backrest width, front passenger	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	○	●
ALBFA active backrest width, driver	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	○	●
AMP Amplifier	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
AMPH Hi-Fi amplifier	Body	○	○	○	●	●	●	●	●	●	●	●	●	●	●	●
AMPT Top Hi-Fi amplifier	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
ANT Aerial/antenna tuner	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
ASK Audio system controller	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
BIT Basis Interface Telephone	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	○	○
BM On-board monitor	Body	●	●	●	○	○	○	○	○	●	●	●	●	●	●	○
BMBT On-board monitor, control panel	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	○	○
BZM Control centre, centre console	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
CA Comfort access system	Body	○	○	○	●	●	●	●	●	●	●	●	●	●	○	●
CAN communication analysis	Body	○	○	○	●	●	●	○	○	●	●	●	●	●	○	○
CCC-A Applications	Body	○	○	○	●	●	●	○	○	●	●	●	●	●	●	●
CCC-ANT Aerial tuner	Body	○	○	○	●	●	●	○	○	●	●	●	●	●	●	●
CCC-ASK Audio system controller	Body	○	○	○	●	●	●	○	○	●	●	●	●	●	●	●
CCC-B0 User interface	Body	○	○	○	●	●	●	○	○	●	●	●	●	●	●	●
CCC-GW Gateway	Body	○	○	○	●	●	●	○	○	●	●	●	●	●	●	●
CCM Check Control Module	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	○	○
CD Control Display	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
CDC CD Changer	Body	●	●	●	●	●	●	○	○	●	●	●	●	●	●	●
CD-GW Control Display(Gateway)	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
CEM Clean Energy Module	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	○	○
CBX-ECALL Combox emergency call	Body	○	○	○	○	○	○	●	●	●	●	●	●	●	●	○
CHAMP-B0 User interface	Body	○	○	○	○	○	○	●	●	●	●	●	●	●	●	●
CHAMP-GW Gateway	Body	○	○	○	○	○	○	●	●	○	●	●	●	●	●	●

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CIC Car Information Computer	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
CIC-GW Gateway	Body	○	○	○	○	○	○	○	●	●	●	●	○	●	●	●
CID Central information display	Body	○	○	○	●	●	●	●	●	●	●	●	●	●	●	●
CNAV Navigation system, China	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
CON Controller	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
CTM Convertible-top module	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
CVM/CVM2 Convertible top module	Body	●	●	●	●	●	●	○	○	●	●	●	●	●	●	●
DAB Digital tuner	Body	○	○	○	●	●	●	○	○	●	●	●	●	●	●	●
DSP Digital Sound Processor	Body	●	●	●	○	○	○	○	○	●	●	●	●	●	○	○
DVDC DVD Changer	Body	○	○	○	○	○	○	○	○	●	●	●	●	○	●	●
DWA anti-theft alarm system	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
FBI Flexible Bus Interface	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	○	●
FBZM Rear compartment, control centre, centre console	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
FBZV Radio-control system	Body	○	○	○	○	○	○	○	○	●	●	●	●	○	○	○
FCON Rear compartment controller	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
FD Rear-compartment display	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
FD2 Rear-compartment display 2	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
FGB rear compartment blower	Body	○	○	○	○	○	○	○	○	●	●	●	●	○	○	○
FHK rear-compartment heating/air conditioning	Body	○	○	○	○	○	○	○	○	●	●	●	●	○	○	○
FID Rear-compartment information display	Body	○	○	○	○	○	○	○	○	●	●	●	●	○	○	○
FKA Rear heater/air conditioning	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
FLA High Beam Assist	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
FRM footwell module	Body	○	○	○	●	●	●	●	●	●	●	●	●	●	●	●
FRM2 footwell module 2	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
FZD Function centre, roof	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
GM base module	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	○
GM5 General module 5	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	○
GR2 Cruise control	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	○	○
GSR Cruise control	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	○	○
HKL Rear-lid lift	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●

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HKM Boot-lid module	Body	○	○	○	○	○	○	○	○	○	●	●	●	○	○	○
HUD Head-Up Display	Body	○	○	○	○	○	○	○	○	○	●	●	●	●	●	●
IBOC Digital tuner US	Body	○	○	○	●	●	●	●	●	●	●	●	●	●	○	●
IHKA Heater/automatic A/C control	Body	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
IHKR Heater and A/C control	Body	○	○	○	○	○	○	○	○	○	●	●	●	●	●	●
IHKS Integrated heating/air-conditioning control	Body	○	○	○	●	●	●	○	○	○	●	●	●	●	●	●
IHR Integrated heater control	Body	○	○	○	○	○	○	○	○	○	●	●	●	●	●	●
IHS Integrated heating control	Body	○	○	○	●	●	●	○	○	○	●	●	●	●	●	●
IKE Instrument-cluster electronics	Body	○	○	○	○	○	○	○	○	○	●	●	●	○	○	○
INSTR Instrument cluster	Body	○	○	○	●	●	●	●	●	●	●	●	●	●	●	●
IRIS Integrated Radio-Information System	Body	○	○	○	○	○	○	○	○	○	●	○	○	○	○	○
JBE Junction-box electronics	Body	○	○	○	●	●	●	●	●	●	●	●	●	●	●	●
JBE2 Junction Box electronics	Body	○	○	○	○	○	○	○	○	○	●	●	●	●	●	●
JBIT Japan Basis Interface Telephone	Body	○	○	○	○	○	○	○	○	○	●	○	○	●	○	○
JNAV Navigation system, Japan	Body	○	○	○	●	●	●	○	○	○	●	●	●	●	●	●
KBM Body basic module	Body	○	○	○	○	○	○	○	○	○	●	●	●	●	●	●
KGM Body Gateway Module	Body	○	○	○	○	○	○	○	○	○	●	●	●	●	●	●
KHI Headset interface	Body	○	○	○	○	○	○	○	○	○	●	●	●	●	●	●
KNAV Navigation system, Korea	Body	○	○	○	○	○	○	○	○	○	●	●	●	●	●	●
KOM Instrument cluster	Body	●	●	●	○	○	○	○	○	○	●	●	●	●	●	○
LCM Light Check Module	Body	○	○	○	○	○	○	○	○	○	●	●	●	●	●	○
LCM Light Check Module IV	Body	○	○	○	○	○	○	○	○	○	●	●	●	●	●	○
LM Lights Module	Body	○	○	○	○	○	○	○	○	○	●	●	●	●	●	●
LM2 Light module 2	Body	○	○	○	○	○	○	○	○	○	●	●	●	●	●	●
LM2 Light module 2 with adaptive headlight	Body	○	○	○	○	○	○	○	○	○	●	●	●	●	●	●
LM2 AHL light module 2 with adaptive headlight	Body	○	○	○	○	○	○	○	○	○	●	●	●	●	●	●
LM2 AHL2 Light module 2 with adaptive headlight 2	Body	○	○	○	○	○	○	○	○	○	●	●	●	●	●	●
LRA Automatic headlight vertical aim control	Body	●	●	●	○	○	○	○	○	○	●	●	●	●	●	○
LSZ Light switch centre II	Body	○	○	○	○	○	○	○	○	○	●	●	●	●	●	○

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LSZ Light switching centre	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	○
M-ASK-B0 User interface	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
M-ASK-GW Gateway	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
M-ASK-NAV Navigation system	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	○
MFL Multifunction steering wheel I	Body	●	●	●	○	○	○	○	○	●	●	●	●	○	○	○
MFL Multifunction steering wheel II	Body	●	●	●	○	○	○	○	○	●	●	●	●	○	○	○
MID Multi Information Display	Body	○	○	○	○	○	○	○	○	●	●	●	●	○	○	○
MIR Multi-Information Radio	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	○	○
MJOY MINI joystick	Body	○	○	○	●	●	●	●	●	●	●	●	●	●	●	●
MOST system analysis	Body	○	○	○	●	●	●	○	○	●	●	●	●	○	○	○
MPM Micro-power module	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
NAJ Navigation computer, Japan	Body	●	●	●	○	○	○	○	○	●	●	●	●	●	●	○
NAR Navigation radio	Body	○	○	○	○	○	○	○	○	●	●	●	●	○	●	○
NAV Navigation computer	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	○
NAV Navigation computer MKII	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	○
NAV Navigation computer MKIII	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	○
NAV Navigation computer, Europe	Body	●	●	●	○	○	○	○	○	●	●	●	●	●	●	○
NVE Night Vision Electronics	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
NVK Night Vision camera	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
PDC Park distance control	Body	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
PDC2 Park Distance Control 2	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	○
PM Power Module	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
RAD Radio	Body	●	●	●	●	●	●	○	○	●	●	●	●	●	●	●
RAD2-B0 User interface	Body	○	○	○	●	●	●	○	○	●	●	●	●	●	●	●
RAD2-GW Gateway	Body	○	○	○	●	●	●	○	○	●	●	●	●	●	●	●
RCC Radio-clock module	Body	○	○	○	○	○	○	○	○	●	●	○	●	●	○	○
RFK Reversing camera	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
RLS Rain/Light Sensor	Body	●	●	●	○	○	○	○	○	●	●	●	●	●	○	●
RLSS Rain/Light Solar Sensor	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	○	○
RSE Rear Seat Entertainment	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●

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SASL Satellite, A-pillar, left	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	○	●
SASR Satellite, A-pillar, right	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	○	●
SBBF Seat occupancy, passenger	Body	●	●	●	○	○	○	○	○	●	●	●	●	●	○	○
SBSL Satellite, B-pillar, left	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	○	●
SBSR Satellite, B-pillar, right	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
SDARS Satellite tuner	Body	○	○	○	●	●	●	○	○	●	●	●	●	●	●	●
SEC2 Supplementary control unit 2	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
SES Language-input system	Body	○	○	○	○	○	○	○	○	●	●	●	●	○	●	○
SFZ Satellite vehicle centre	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	○	●
SG-FD Control unit, rear-compartment display	Body	○	○	○	○	○	○	○	○	●	●	●	●	○	●	●
SG-FD-GW Control unit, rear-compartment display(gateway)	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
SGM-SIM Safety and Gateway Module(SIM)	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
SGM-ZGM Safety and Gateway Module(ZGM)	Body	○	○	○	○	○	○	○	○	●	●	●	●	○	○	●
SHD Sliding/tilting sunroof	Body	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
SHZH Independent/auxiliary heater	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
SIM Safety and Information Module	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	○
SINE Siren and tilt sensor	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	○	○
SM/LSM Seat/steering-column memory	Body	○	○	○	○	○	○	○	○	○	○	○	○	●	●	○
SM/SLM Seat/steering-column memory	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	○
SMB Entrance aid, passenger	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	○
SMB passenger seat memory	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	○
SMBF Seat module, passenger	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
SMBFH Seat module, passenger's side, rear	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
SMF Entrance aid, driver	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	○
SMF Seat memory, driver	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	○
SMFA Seat module, driver	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
SMFAH Seat module, driver's side, rear	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
SPMBT Mirror memory, passenger	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	○
SPMFT Mirror memory, driver	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	○
SSBF Satellite, seat, passenger	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	○	●

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Systems	Part	MINI R50	MINI R52	MINI R53	MINI R55	MINI R56	MINI R57	MINI R58	MINI R59	MINI R60	Ecu Info	Read DTC	Erase DTC	Live Data	Component activation	Physical HW
SSFA Satellite, seat, driver	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	○	●
SSH Satellite, seat, rear	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
STH park heating	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	○
STVL Satellite, door, front left	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	○	●
STVR Satellite, door, front right	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	○	●
SVS Language processing system	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
SZL Steering column switch centre 2	Body	○	○	○	○	○	○	●	●	●	●	●	●	●	●	●
SZL Switch centre, steering column	Body	○	○	○	●	●	●	○	○	●	●	●	●	●	●	●
SZM Switching centre, centre console	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
TCU Telematic control unit	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
TEL Telephone interface	Body	○	○	○	○	○	○	○	○	○	○	○	○	●	●	○
TEL Telephone(USA)	Body	○	○	○	○	○	○	○	○	●	●	●	●	○	●	●
TLC Lane Departure Warning	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	○
TMBF Door module, front passenger	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
TMBFH Door module, passenger's side, rear	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
TMBFT Door module, passenger door	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
TMFA Door module, driver	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
TMFAH Door module, driver's side, rear	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
TMFAT Door module, driver's door	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
ULF Universal charging and hands-free facility	Body	●	●	●	○	○	○	○	○	●	●	●	●	●	●	●
ULF-SBX Interface box	Body	○	○	○	●	●	●	●	●	●	●	●	●	●	●	●
ULF-SBX-H Interface box High	Body	○	○	○	●	●	●	●	●	●	●	●	●	●	●	●
URS Rollover sensor	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	○	○
VID Video module	Body	●	●	●	○	○	○	○	○	●	●	●	●	●	○	○
VID Video module III	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	○	○
VM Video Module	Body	○	○	○	●	●	●	○	○	●	●	●	●	●	●	●
VSW video switch	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	○
WIM Wiper module	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
ZBM Two-battery management	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
ZGM Central Gateway Module	Body	○	○	○	○	○	○	○	○	●	●	●	●	○	○	●

MaxiDas_MINI_V7.10 Function List

NOTES:

● This function is supported.

○ This function is not supported.

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As for special function please refer to the special function table.

Systems	Part	MINI R50	MINI R52	MINI R53	MINI R55	MINI R56	MINI R57	MINI R58	MINI R59	MINI R60	Ecu Info	Read DTC	Erase DTC	Live Data	Component activation	Physical HW
ZKE Central body electronics	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	○
ZKE Central body electronics BC1	Body	●	●	●	○	○	○	○	○	●	●	●	●	●	●	○
ZKE Central body electronics BC1(Redesign)	Body	●	●	●	○	○	○	○	○	●	●	●	●	●	●	○
ZUH Auxiliary heater	Body	○	○	○	○	○	○	○	○	●	●	●	●	●	●	○
ABS/ASC/DSC Dynamic Stability Control	Chassis	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
ACC Active Cruise Control	Chassis	○	○	○	○	○	○	○	○	●	●	●	●	○	○	●
ACC2 Active Cruise Control 2	Chassis	○	○	○	○	○	○	○	○	●	●	●	●	○	○	●
AL active front steering(AFS70)	Chassis	○	○	○	○	○	○	○	○	●	●	●	●	●	○	●
AL active steering	Chassis	○	○	○	○	○	○	○	○	●	●	●	●	●	○	●
ARS Dynamic Drive	Chassis	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
ARS Dynamic Drive 2	Chassis	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
CIM Chassis Integration Module	Chassis	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
CIM2 Chassis Integration Module 2	Chassis	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
DDS Deflation Detection System	Chassis	○	○	○	○	○	○	○	○	●	●	●	●	●	○	○
EDC Damper Control	Chassis	○	○	○	○	○	○	●	●	●	●	●	●	●	●	●
EDCSHL Damper satellite, rear left	Chassis	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
EDCSHR Damper satellite, rear right	Chassis	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
EDCSVL Damper satellite, front left	Chassis	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
EDCSVR Damper satellite, front right	Chassis	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
EHC Electronic Ride-Height Control	Chassis	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
EHC2 Electronic ride-level control	Chassis	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
EHPS Electro-hydraulic steering assistance	Chassis	●	●	●	○	○	○	○	○	●	●	●	●	●	●	○
ELV Electronic steering-column locking	Chassis	○	○	○	○	○	○	○	○	●	●	●	●	●	○	○
EMF Parking brake	Chassis	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
EPS Electronic Power Steering	Chassis	○	○	○	●	●	●	●	●	●	●	●	●	●	●	●
ICM Integrated Chassis Management	Chassis	○	○	○	○	○	○	○	○	●	●	●	●	●	○	○
LDM Longitudinal Dynamics Management	Chassis	○	○	○	○	○	○	○	○	●	●	●	●	●	○	●
LEW Steering-angle sensor	Chassis	●	●	●	○	○	○	○	○	●	●	●	●	●	○	○
LRR Long-range sensor	Chassis	○	○	○	○	○	○	○	○	●	●	●	●	○	○	●
LWS Steering angle sensor	Chassis	○	○	○	○	○	○	○	○	●	●	●	●	●	○	○

MaxiDas_MINI_V7.10 Function List

NOTES:

● This function is supported.

○ This function is not supported.

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As for special function please refer to the special function table.

Systems	Part	MINI R50	MINI R52	MINI R53	MINI R55	MINI R56	MINI R57	MINI R58	MINI R59	MINI R60	Ecu Info	Read DTC	Erase DTC	Live Data	Component activation	Physical HW
MFL Multi-function steering wheel	Chassis	○	○	○	○	○	○	○	○	●	●	●	●	●	○	○
RDC Tyre pressure control	Chassis	●	●	●	●	●	●	○	○	●	●	●	●	●	●	●
RDW tyre-blowout warning	Chassis	○	○	○	○	○	○	○	○	●	●	●	●	●	○	○
RPW tyre-blowout warning system	Chassis	●	●	●	○	○	○	○	○	●	●	●	●	●	○	○
SVT Servotronic	Chassis	○	○	○	○	○	○	○	○	●	●	●	●	●	○	○
VDM Vertical Dynamics Management	Chassis	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
CAS Car Access System	Drive	○	○	○	●	●	●	●	●	●	●	●	●	●	●	●
DME/DDE(Engine Electronics)	Drive	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
DKG Twin-clutch gearbox	Drive	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
EGS/AGS(Transmission Control)	Drive	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
EKP Fuel pump	Drive	○	○	○	○	○	○	○	○	●	●	●	●	●	●	○
EKPS fuel-pump control	Drive	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
EML Electronic engine-power control	Drive	○	○	○	○	○	○	○	○	●	●	●	●	○	○	○
EWS Vehicle immobilizer	Drive	●	●	●	○	○	○	○	○	●	●	●	●	●	●	○
GR Cruise control	Drive	○	○	○	○	○	○	○	○	●	●	●	●	●	●	○
GWS Gear selector switch	Drive	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
QM VH Lateral-moment distribution, rear axle	Drive	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●
TOENS Thermal oil-level sensor	Drive	○	○	○	○	○	○	○	○	●	●	●	●	●	●	○
TRS Electronic battery isolator switch	Drive	○	○	○	○	○	○	○	○	●	●	●	●	○	○	○
VTC Valvetronic	Drive	○	○	○	○	○	○	○	○	●	○	○	○	○	○	●
VTC2 Valvetronic 2	Drive	○	○	○	○	○	○	○	○	●	○	○	○	○	○	●
VTG Transfer case	Drive	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●

Service Function List

NOTES:

- This function is supported.
- This function is not supported.
- ▲ This function is the new feature in this version.
- ※ This function may be supported, which depends on the actual condition of the vehicle.

Part	Components	MaxiDas	Body Type
Body	Add tuner profiles	○	MINI_R55/R56/R57
Chassis	Adjustment, steering-angle sensor	●	MINI_R55/R56/R57
Chassis	Adjustment, steering-torque sensor	○	MINI_R55/R56/R57
Drive	Balance test	●	MINI_R50/R52/R53
Chassis	Bleed routine	●	MINI_R55/R56/R57
Chassis	Calibration of DSC sensor	●	MINI_R55/R56/R57
Chassis	Calibration of DSC unit	●	MINI_R55/R56/R57
Drive	Clear adaptation	○	MINI_R55/R56/R57
Body	Create boot file again	○	MINI_R55/R56/R57
Body	Delete transport mode	●	MINI_R50/R52/R53
Body	Delivery position	●	MINI_R55/R56/R57
Body	Disable/enable	●	MINI_R55/R56/R57
Drive	Disable/enable key	●	MINI_R50/R52/R53
Body	Evaluate battery charge state	●	MINI_R55/R56/R57
Body	Evaluate closed-circuit current monitoring	●	MINI_R55/R56/R57
Drive	Idle speed	●	MINI_R55/R56/R57
Drive	Idle speed	●	MINI_R50/R52/R53
Body	Initial operation, A/C compressor	●	MINI_R55/R56/R57
Body	Initialize power window	●	MINI_R55/R56/R57
Body	Initialize rain sensor	●	MINI_R50/R52/R53
Body	Initialize rain/light sensor	●	MINI_R55/R56/R57
Body	Initialize slide/tilt sunroof	●	MINI_R55/R56/R57
Drive	Learning Valvetronic limit positions	○	MINI_R55/R56/R57
Chassis	Mix-up check, brake lines	●	MINI_R55/R56/R57
Body	Personalisation number	●	MINI_R55/R56/R57
Body	Power-down command	●	MINI_R55/R56/R57
Body	Read coding data	●	MINI_R50/R52/R53
Body	Read coding data	●	MINI_R55/R56/R57
Body	Read out data	○	MINI_R55/R56/R57
Body	Register battery change	●	MINI_R55/R56/R57
Drive	Reset adaptation values	●	MINI_R55/R56/R57
	Reset CBS Condition Based Service	●	MINI_R55/R56/R57
Body	Reset HIP module	○	MINI_R55/R56/R57