

System	Function									
	Read DTC	Erase DTC	Final control	Basic setting	Live data (Data stream)	Adaption	Coding	Log in	Access Permission	Special Function
Information and Communication										
1C Vehicle position detection	V	V	V	V	V	V	V	V	V	
56 Radio	V	V	V	V	V	V	V	V	V	
76 Parking aid	V	V	V	V	V	V	V	V	V	
2D Voice amplification	V	V	V	V	V	V	V	V	V	
07 Display_control unit	V	V	V	V	V	V	V	V	V	
17 Dash panel insert	V	V	V	V	V	V	V	V	V	
27 Display_control unit rear	V	V	V	V	V	V	V	V	V	
37 Navigation	V	V	V	V	V	V	V	V	V	
47 Sound system	V	V	V	V	V	V	V	V	V	
57 TV tuner	V	V	V	V	V	V	V	V	V	
67 Language control / Voice Control	V	V	V	V	V	V	V	V	V	
77 Telephone	V	V	V	V	V	V	V	V	V	
6E Roof Display_Control Head	V	V	V	V	V	V	V	V	V	
19 Data bus diagnostic interface / Diagnostic interface for data bus	V	V	V	V	V	V	V	V	V	
0F Radio Tuner digital	V	V	V	V	V	V	V	V	V	
1F Radio Tuner Satellite	V	V	V	V	V	V	V	V	V	
2F TV Tuner digital	V	V	V	V	V	V	V	V	V	
Seats and doors										
05 Access and start permission	V	V	V	V	V	V	V	V	V	
06 Passenger_side seat adjustment	V	V	V	V	V	V	V	V	V	
36 Driver's side seat adjustment / Seat steering column adjustment driver side	V	V	V	V	V	V	V	V	V	
66 Seat/mirror adjust / Rear seat adjustment	V	V	V	V	V	V	V	V	V	
48 Drivers side seat adjustment rear	V	V	V	V	V	V	V	V	V	
Air conditioning										
08 AC/Heating electronics	V	V	V	V	V	V	V	V	V	
18 Aux. heating / Additional /auxiliary heating	V	V	V	V	V	V	V	V	V	
28 Climate control unit rear	V	V	V	V	V	V	V	V	V	
7D Auxiliary heater	V	V	V	V	V	V	V	V	V	

For perfect performance of WIN-STAR or MAGUS PC-based Automotive Diagnosis, please confirm PC/Laptop you or your clients select must follow the requirement below.

PC/Laptop Requirements:

1. 1~2.8G Hz

To exceed this limitation is not allowed.

2. RAM: 512MB

3. HD: 1G (free capacity at least)

4. Computer: it is better to use the computer with RS232 port. In case without it, please use a USB-RS232 converter. (USB Converter can be purchased from I.C.M. company now)

5. Operation System: WINDOW 2000 or WINDOW XP only