

BMW Car & Key Memory for E65, E66

Anti-theft system	Brief description
Interior sensor (Car Memory) <input type="checkbox"/> Active <input type="checkbox"/> not active	The interior movement detector can be permanently deactivated. The deactivation of the monitoring function may be advisable if animals frequently remain in the vehicle.
Tilt alarm sensor (Car Memory) <input type="checkbox"/> Active <input type="checkbox"/> not active	The tilt alarm sensor can be permanently deactivated. The deactivation of the monitoring function may be advisable if the car is frequently parked in duplex garages.
Activation/Deactivation (Car Memory) <input type="checkbox"/> deactivation via remote control only <input type="checkbox"/> lock and remote control	Activation / deactivation can be performed in two different ways: <ul style="list-style-type: none"> - Activation via lock and remote control; deactivation by remote control - Activation and deactivation via lock and remote control
Arming, visual (hatches closed) (Car Memory) <input type="checkbox"/> Active <input type="checkbox"/> not active	Arming is confirmed by the hazard warning lights flashing once, as soon as all doors and the trunk are closed.
Deactivation, visual (Car Memory) <input type="checkbox"/> Active <input type="checkbox"/> not active	Deactivation is confirmed by the hazard warning lights flashing twice.
Locking, visual without DWA (Car Memory) <input type="checkbox"/> Active <input type="checkbox"/> not active	Locking is confirmed by the hazard warning lights flashing once.
Unlocking, visual without DWA (Car Memory) <input type="checkbox"/> Active	Unlocking is confirmed by the hazard warning lights flashing twice.

(x) not active		
Arming, acoustic (hatches closed) (US version only) (Car Memory) (x) Active (x) not active	Arming is confirmed by a brief warning signal from the siren once all the doors and hatches are closed.	
Disabling, acoustic (US version only) (Car Memory) (x) Active (x) not active	Deactivation is confirmed by a brief warning signal from the horn.	
Central locking system	Brief description	Control module
Relock after unlocking if doors are not opened (Key Memory) (x) Active (x) not active	If the vehicle is unlocked once inadvertently (no door or hatch was opened afterwards), the vehicle will be relocked after 2 minutes.	CAS
Automatic lock after pulling away (Key Memory) (x) Active (x) not active	The vehicle is automatically locked after pulling away. The vehicle can be unlocked at any time from the inside. This setting is effective after opening the vehicle with the remote control.	CAS
Selective central locking (Car Memory) (x) Active (x) not active	The first time the vehicle is unlocked, only the driver's door is unlocked. The remaining doors are not unlocked until the vehicle is unlocked a second time. This setting only applies to manual unlocking via the lock.	CAS
Selective central locking (Key Memory) (x) Active (x) not active	The first time the vehicle is unlocked, only the driver's door is unlocked. The remaining doors are not unlocked until the vehicle is unlocked a second time. This setting only applies to unlocking with the remote control.	CAS
Easy Entry, longitudinal	The Easy Entry feature for the steering	CIM

(Car Memory) (x) Active (x) not active	column is active in the longitudinal direction. The steering wheel moves forward to the stop.	
Easy Entry, tilting (Car Memory) (x) Active (x) not active	The Easy Entry feature for the steering column is active in the inclination direction. The steering wheel moves forward to the stop.	CIM
Unlock when remote control removed (Car Memory) (x) Active (x) not active	The entire vehicle is unlocked when the remote control is removed from the insertion slot.	CAS
Power windows / sliding/tilting sunroof	Brief description	Control module
Open driver's door window, one-touch function (Car Memory) (x) Active (x) not active	The driver's door window can be opened by pressing the switch beyond the pressure point. Use is made of the one-touch control function.	TMFA
Close driver's door window, one-touch function (Car Memory) (x) Active (x) not active	The driver's door window closes if the switch is pulled beyond the pressure point. Use is made of the one-touch control function.	TMFA
Open front-passenger door window, one-touch function (Car Memory) (x) Active (x) not active	The front-passenger door window can be opened by pressing the switch beyond the pressure point. Use is made of the one-touch control function.	TMBF
Close front-passenger door window, one-touch function (Car Memory)	The front-passenger door window closes if the switch is pulled beyond the pressure point. Use is made of the one-touch control function.	TMBF

(x) Active (x) not active		
Open rear windows, one-touch function (Car Memory) (x) Active (x) not active	The rear windows open if the switch is pressed beyond the pressure point.	TMBFH, TMFAH
Close rear windows, one-touch function (Car Memory) (x) Active (x) not active	The rear windows close if the switch is pulled beyond the pressure point.	TMBFH, TMFAH
Convenient opening, remote control (Car Memory) (x) Active (x) not active	The windows open if the unlocking button on the remote control is pressed and held.	CAS
Convenient closing, remote control (Car Memory) (x) Active (x) not active	The windows close if the central locking button on the remote control is pressed hand held.	CAS
Convenience opening, slide/tilt sunroof (Car Memory) (x) Active (x) not active	The slide/tilt sunroof is opened or closed when the vehicle is unlocked or locked with the remote control.	SHD
Folding mirrors in and out (Car Memory) (x) Active (x) not active	The exterior mirrors are folded in with the convenience closing.	TMFA, TMBF
Lighting / interior lighting	Brief description	Control module
Soft ON / OFF	Dimmed interior lighting is switched on or	LM

(Car Memory) (x) Active (x) not active	off.	
Lighting / exterior lighting	Brief description	Control module
Daytime running lamps (Car Memory) (x) Active (x) not active	The daytime driving lights are active when the ignition is switched ON and the light switch is in position "2". The lights are automatically switched off when the key is removed.	LM
Daytime driving lights, US (Car Memory) (x) Active (x) not active	The daytime driving lights are active when the ignition is switched ON and the light switch is in position "2". The lights are automatically switched off when the key is removed.	LM
Home lights, time period (Car Memory) (x) not active (x) 40 seconds (x) 90 seconds (x) 150 seconds (x) 240 seconds	The home lights function is activated if the headlight flasher switch is pressed with terminal R OFF.	LM
Pathway lighting, low beam (Car Memory) (x) Active (x) not active	The pathway lighting function is activated if the headlight flasher switch is pressed when terminal R is switched off. In this case, the low beam headlights, side lights and taillights are activated. If this function is set to "not active", the "Pathway lighting, time period" setting is not affected.	LM
Turn signal, one-touch function (Car Memory) (x) flash 1 times (x) flash 3 times	The turn signals flash one or three times when the turn signal switch is briefly pressed.	LM
Automatic driving lights control (threshold setting)	Sensitivity adjustment for automatic driving lights control in twilight/darkness. Automatic driving lights control activated	RLS

(Car Memory) (x) normal (x) sensitive (x) highly sensitive	via light switch in position A.	
Windscreen wipers	Brief description	Control module
Switch down when stationary (Car Memory) (x) Active (x) not active	The wipers switch down from speed "1" to intermittent operation or from speed "2" to speed "1" when the vehicle is stationary.	WIM
Heating / air conditioning / ventilation	Brief description	Control module
Basis "Off" (Car Memory) (x) Active (x) not active	The basic version is switched off by turning the knob counterclockwise beyond the pressure point.	IHKA
Key-specific setting of heating, air conditioning, ventilation (Car Memory) (x) Active (x) not active	The Key Memory can be activated or deactivated for the air-conditioning system. If "active" is selected, the settings of the temperature, blower and air-conditioning functions (AUC, air recirculation, air flaps, defroster) are stored for each key individually.	IHKA
Heating/air conditioning/ventilation - blower	Brief description	Control module
Blower correction (Key Memory) (x) higher (x) not active (x) lower	Blower output in the automatic function may be increased or reduced by 10 %.	IHKA
Heating/air conditioning/ventilation - flaps	Brief description	Control module

Air recirculation memory (Car Memory) <input type="checkbox"/> Active <input type="checkbox"/> not active	Air recirculation is retained after restarting the engine. This function is independent of the key used.	IHKA
Flaps - correction to nominal value (Car Memory) <input type="checkbox"/> +3 degrees <input type="checkbox"/> +2 degrees <input type="checkbox"/> +1 degrees <input type="checkbox"/> not active <input type="checkbox"/> - 3 degree <input type="checkbox"/> - 2 degree <input type="checkbox"/> - 1 degree	The temperature setting in the display may be corrected by the specified values.	IHKA
Air conditioner on when ignition on (Key Memory) <input type="checkbox"/> Active <input type="checkbox"/> not active	The air-conditioning system is switched on if either the ignition is switched on or the button on the IHKA control panel is pressed.	IHKA
Automatic blower when ignition on (Key Memory) <input type="checkbox"/> Active <input type="checkbox"/> not active	The automatic blower is switched on: <ul style="list-style-type: none"> - when the ignition is switched on. - or when the button on the IHKA control panel is pressed. 	IHKA
Seat/mirror memory	Brief description	
Seat / mirror setting (Car Memory) <input type="checkbox"/> after unlocking and opening door <input type="checkbox"/> after unlocking with remote control <input type="checkbox"/> not active	Seats, door mirrors and steering wheel are adjusted: <ul style="list-style-type: none"> - after the driver's door is unlocked with the key. - after unlocking with the remote control (process is cancelled if the central locking button on the remote control is pressed). There is no key-specific adjustment if "not active" is selected.	

Park Distance Control	Brief description	Control module
Volume (Car Memory) <input checked="" type="checkbox"/> not active <input checked="" type="checkbox"/> level 1 <input checked="" type="checkbox"/> level 2 <input checked="" type="checkbox"/> level 3 <input checked="" type="checkbox"/> level 4 <input checked="" type="checkbox"/> level 5 <input checked="" type="checkbox"/> level 6 <input checked="" type="checkbox"/> level 7 <input checked="" type="checkbox"/> level 8	The volume can be set to any of eight levels, or can be muted.	ASK