INSTRUMENT CLUSTER PERSONALIZATION FEATURES SETTING PROCEDURE

Smart City Brake Support (SCBS) (with TFT LCD only)
1. Switch the ignition ON (engine off or on).
2. Select "Setting" by operating the up/down switch and INFO switch for the steering switch.
3. Select the following items and change the setting.

LCD	Function	Initial setting	Setting contents	Control unit
SCBS	The operation of smart city brake support (SCBS) can be turned off.	ON	ON / OFF	Laser sensor

Rear Vehicle Monitoring (RVM) System
Using M-MDS
1. Connect the M-MDS to the DLC-2.
2. After vehicle identification, select the following from the M-MDS initialization screen.
   (1) "Module programming"
   (2) "Programmable Parameters"
3. Select menu in the "IC".
4. Select an item name, and than select option.

Mazda Modular Diagnostic System (M-MDS) display	Function	Initial setting	Setting contents	Control unit
RVM Volume.	The volume of the rear vehicle monitoring (RVM) warning alarm can be changed.	High	Not Adopted. / OFF / Low / High	Instrument cluster

Using instrument cluster (with TFT LCD only)
1. Switch the ignition ON (engine off or on).
2. Select "Setting" by operating the up/down switch and INFO switch for the steering switch.
3. Select "RVM" by operating the up/down switch and INFO switch for the steering switch.
4. Select the following items and change the setting.

LCD	Function	Initial setting	Setting contents	Control unit
Volume	The volume of the rear vehicle monitoring (RVM) warning alarm can be changed.	High	High / Low / OFF	Instrument cluster

Blind Spot Monitoring (BSM) System
1. Connect the M-MDS to the DLC-2.
2. After vehicle identification, select the following from the M-MDS initialization screen.
   (1) "Module programming"
   (2) "Programmable Parameters"
3. Select menu in the "IC".
4. Select an item name, and than select option.

Mazda Modular Diagnostic System (M-MDS) display	Function	Initial setting	Setting contents	Control unit
BSM Volume.	The volume of the blind spot monitoring (BSM) warning alarm can be changed.	High	Not Adopted. / OFF / Low / High	Instrument cluster

Lane Departure Warning System (LDWS)

Note
- For personalization of the warning timing and sensitivity, refer to the FORWARD SENSING CAMERA (FSC) PERSONALIZATION FEATURES SETTING PROCEDURE. (See FORWARD SENSING CAMERA (FSC) PERSONALIZATION FEATURES SETTING PROCEDURE.)

Using M-MDS
1. Connect the M-MDS to the DLC-2.
2. After vehicle identification, select the following from the M-MDS initialization screen.
   (1) "Module programming"
   (2) "Programmable Parameters"
3. Select menu in the "IC".
4. Select an item name, and than select option.

Mazda Modular Diagnostic System (M-MDS) display	Function	Initial setting	Setting contents	Control unit
LDWS Sound.	The type of the LDWS warning alarm can be changed.	Rumble	Beep / Rumble	Instrument cluster
LDWS Volume.	The volume of the LDWS warning alarm can be changed.	Volume 1	Not Adopted. / Volume 1 / Volume 2 / Volume 3	Instrument cluster

Using instrument cluster (with TFT LCD only)
1. Switch the ignition ON (engine off or on).
2. Select "Setting" by operating the up/down switch and INFO switch for the steering switch.
3. Select "LDWS" by operating the up/down switch and INFO switch for the steering switch.
4. Select the following items and change the setting.

LCD	Function	Initial setting	Setting contents	Control unit
Sound	The type of LDWS warning alarm can be changed.	Rumble	Rumble / Beep	Instrument cluster
Volume	The volume of the LDWS warning alarm (Rumble) can be changed.	Low	High / Medium / Low	Instrument cluster
Volume	The volume of the LDWS warning alarm (Beep) can be changed.	Low	High / Low	Instrument cluster

Turn And Hazard Indicator Alarm
Using M-MDS
1. Connect the M-MDS to the DLC-2.
2. After vehicle identification, select the following from the M-MDS initialization screen.
   (1) "Module programming"
   (2) "Programmable Parameters"
3. Select menu in the "IC".
4. Select an item name, and than select option.

Mazda Modular Diagnostic System (M-MDS) display	Function	Initial setting	Setting contents	Control unit
Turn Signal Volume.	The volume of the turn and hazard indicator alarm can be changed.	High	Not Adopted. / Low / High	Instrument cluster

Using instrument cluster (with TFT LCD only)
1. Switch the ignition ON (engine off or on).
2. Select "Setting" by operating the up/down switch and INFO switch for the steering switch.
3. Select "Volumes" by operating the up/down switch and INFO switch for the steering switch.
4. Select the following items and change the setting.

LCD	Function	Initial setting	Setting contents	Control unit
Turn Signal	The volume of the turn and hazard indicator alarm can be changed.	High	High / Low	Instrument cluster

Lights-on Reminder Warning Alarm
Using M-MDS
1. Connect the M-MDS to the DLC-2.
2. After vehicle identification, select the following from the M-MDS initialization screen.
   (1) "Module programming"
   (2) "Programmable Parameters"
3. Select menu in the "IC".
4. Select an item name, and than select option.

Mazda Modular Diagnostic System (M-MDS) display	Function	Initial setting	Setting contents	Control unit
Lights-on Reminder Volume.	The volume for the lights-on reminder warning alarm can be changed.	High	Not Adopted. / OFF / Low / High	Instrument cluster

Using instrument cluster (with TFT LCD only)
1. Switch the ignition ON (engine off or on).
2. Select "Setting" by operating the up/down switch and INFO switch for the steering switch.
3. Select "Volumes" by operating the up/down switch and INFO switch for the steering switch.
4. Select the following items and change the setting.

LCD	Function	Initial setting	Setting contents	Control unit
Light-on	The volume for the lights-on reminder warning alarm can be changed.	High	High / Low / OFF	Instrument cluster

Language (with TFT LCD only)
1. Switch the ignition ON (engine off or on).
2. Select "Setting" by operating the up/down switch and INFO switch for the steering switch.
3. Select the following items and change the setting.

LCD	Function	Initial setting	Setting contents	Control unit
Language	The display language can be changed.	English	English / Français / Deutsch / Italiano / Español / Русский / Português / Nederlands / Svenska / Dansk / Norsk / Suomi	Instrument cluster

Distance (with TFT LCD only)
1. Switch the ignition ON (engine off or on).
2. Select "Setting" by operating the up/down switch and INFO switch for the steering switch.
3. Select "Units" by operating the up/down switch and INFO switch for the steering switch.
4. Select the following items and change the setting.

LCD	Function	Initial setting	Setting contents	Control unit
Distance	The distance unit can be changed.	km or miles	km / miles	Instrument cluster

Temperature (with TFT LCD only)

   Note
   • When the ambient temperature display is switched, the set A/C cabin temperature display is also changed.

1. Switch the ignition ON (engine off or on).
2. Select "Setting" by operating the up/down switch and INFO switch for the steering switch.
3. Select "Units" by operating the up/down switch and INFO switch for the steering switch.
4. Select the following items and change the setting.

LCD	Function	Initial setting	Setting contents	Control unit
Temperature	The temperature unit can be changed.	°C or °F	°C / °F	Instrument cluster

Instrument Cluster Operation Sound (with TFT LCD only)
1. Switch the ignition ON (engine off or on).
2. Select "Setting" by operating the up/down switch and INFO switch for the steering switch.
3. Select "Volumes" by operating the up/down switch and INFO switch for the steering switch.
4. Select the following items and change the setting.

LCD	Function	Initial setting	Setting contents	Control unit
Button Beep	The sound volume for the following operations can be changed. • Trip computer data is reset — INFO switch is pressed for 1.5 s or more while average fuel economy/average vehicle speed is displayed. • Scrolling value is operated — Up/down switch on period setting screen of maintenance monitor is pressed for 1.5 s or more.	High	High / Low / OFF	Instrument cluster