

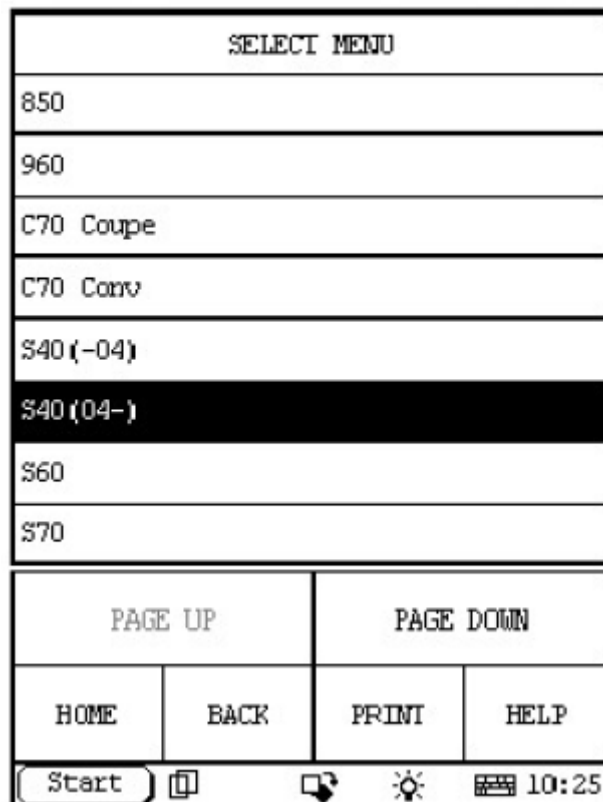
Programming instrument lighting

This function is intended to set the instrument lighting to light up when the vehicle is unlocked.




Now we take S40(04-) 2008 30786352 AD (ECU Diagnostic Part Number) as an example to illustrate the operation:

Note: The highlight item in the figure indicates corresponding action.




1. step 1: S40(04-)



2. step 2: select year

SELECT MENU			
VIN			
2004			
2005			
2006			
2007			
2008			
PAGE UP		PAGE DOWN	
HOME	BACK	PRINT	HELP
Start			 10:26




3. step 3: select DIM

SELECT MENU			
DIM(Driver information module)			
PDM(Passenger door module)			
PSM(Power seat module)			
DDM(Driver door module)			
CCM(Climate control module)			
PHM(Phone module)			
SWM(Steering wheel module)			
AUD(Audio Module)			
PAGE UP		PAGE DOWN	
HOME	BACK	PRINT	HELP
Start			 10:27

4. step 4:

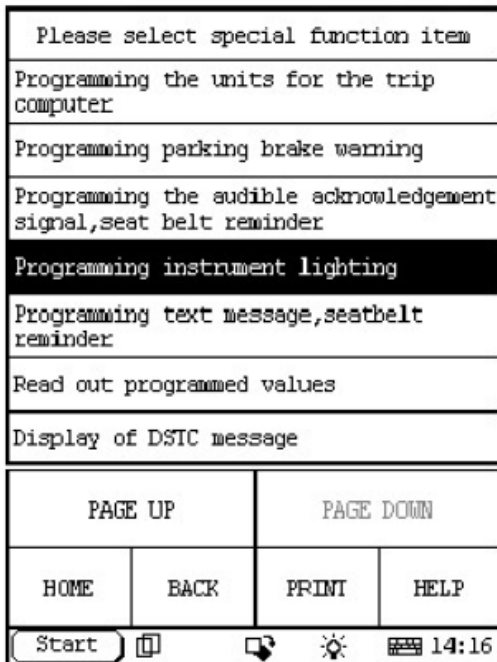
Select: Special Function.

If you can't find the Special Function menu, it means the function has not been developed on your vehicle. Please record the VIN (Vehicle Identification Number) and Version Information (can be read by X431 with the function: Reading off control module ID) and email to Launch (x431@cnlaunch.com). We may work out a solution on how to solve the problem.

Select function			
Reading off control module ID			
Reading off Diagnostic Trouble Codes			
Erasing Diagnostic Trouble Codes			
Parameter display			
Activating components/functions			
Service Reset			
Special Function			
PAGE UP		PAGE DOWN	
HOME	BACK	PRINT	HELP
Start			 10:28

5. step 5:

Select: Programming instrument lighting



6. step 6:

The information of Programming instrument lighting:

Ignition on.

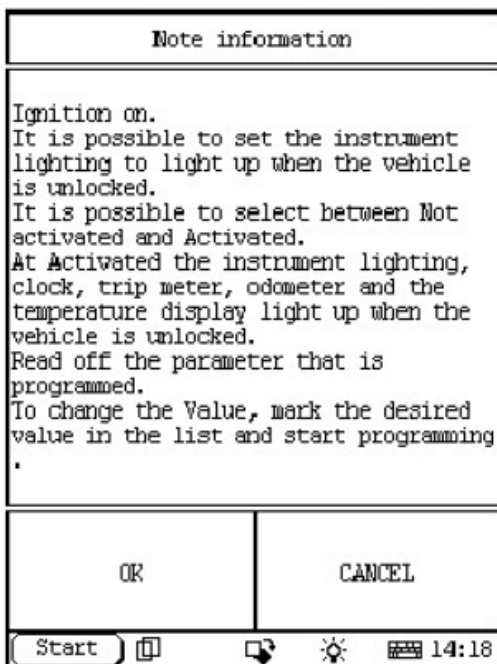
It is possible to set the instrument lighting to light up when the vehicle is unlocked.

It is possible to select between Not activated and Activated.

At Activated the instrument lighting, clock, trip meter, odometer and the temperature display light up when the vehicle is unlocked.






Read off the parameter that is programmed.

To change the Value, mark the desired value in the list and start programming.



7. step 7:

Select Ok then it will send command to ECU, and display information like this:






ACTUATION TEST		
Programmed Value		Activated
F1: Illumination = Not activated		
F2: Illumination = Activated		
PAGE UP	PAGE DOWN	PRINT
F1	F2	EXIT
     14:21		

The first line, Programmed Value Activated, is the present programmed value for your vehicle, if you want to change this value, you can select the desired value in the list:

F1: Illumination = Not activated





F2: Illumination = Activated

For example: if you want to change this value to Not activated, please select F1 and it will start programming. When programming finish, the Programmed Value will change to Not activated as the following figure, it means that the programming succeed.

ACTUATION TEST		
Programmed Value		Not activated
F1: Illumination = Not activated		
F2: Illumination = Activated		
PAGE UP	PAGE DOWN	PRINT
F1	F2	EXIT
     14:23		

8. step 8:

When you want to exit this programming, please select EXIT:

ACTUATION TEST		
Programmed Value	Not activated	
F1: Illumination = Not activated		
F2: Illumination = Activated		
PAGE UP	PAGE DOWN	PRINT
F1	F2	EXIT
Start		   14:24

LAUNCH