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How to set a product

Time & Voltage Switch

* No.1 ~ 2 is a voltage setting and No. 3 ~ 5 is a time setting

- ▶ Set Cut Off voltage and time in parking mode operation.
- ▶ Depending on time and voltage settings, turn off the external power supply in parking mode and switch the always-on power unit to sleep mode.
- ▶ Time and voltage settings are OR conditions.

Cut Off Time Settings

- ▶ Set a cut-off time using the switches No.3 through No. 5. You can also set infinite time operation without cut-off.

How to set a product

Cut Off Voltage Settings

- ▶ Cut-off voltage is set by switch No. 1~2. Set the appropriate voltage value suitable for the vehicle battery.
 Passenger car: +12V battery
 Commercial vehicle: +24V battery

Setting Example

- ▶ Setting Example
 When set as shown above, the cut-off time is 24 hours and the cut-off voltage is 12.0V.

※ Manuals and specifications are subject to change without notice for quality improvement.

GN-P77
 Always Power Controller
Quick Guide

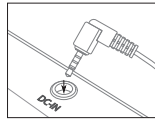
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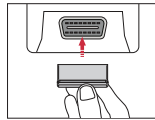
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How to connect



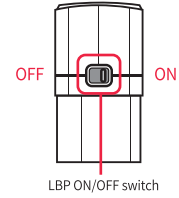
1. Plug power cable to the DC-IN port of your dash cam



2. Plug the GN-P77 OBD Connector to the OBD II port of your vehicle.

How to set LBP ON/OFF

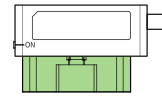
[LBP: Lower Batter Protection]



▶ Turn LBP function on / off.

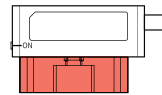
LED Status

▶ You can check the operating status with the LED status of the product.



Drive Mode

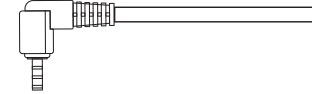
▶ LED light is green when starting the vehicle.



Parking Mode

▶ LED blinks red.
[LED turns off after one minute.]

※ Depending on your vehicle model, there may be a slight delay when switching On/Off modes



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