

<b>Last Modified:</b> 12-04-2024	6.11:8.1.0	<b>Doc ID:</b> RM1000000028TZY
<b>Model Year Start:</b> 2023	<b>Model:</b> Prius Prime	<b>Prod Date Range:</b> [12/2022 - ]
<b>Title:</b> TELEMATICS: TELEMATICS SYSTEM: OPERATION CHECK; 2023 - 2024 MY Prius Prius Prime [12/2022 - ]		

## OPERATION CHECK

**HINT:**

- This function shows the telematics network status when the DCM (telematics transceiver) was operated. Use this when no DTC is present but this telematics system was unable to connect to the call center. This symptom may occur if cell phone signal strength is very weak.
- This function is used to display operation history information and the time at which it was stored in the DCM (telematics transceiver).

### CHECK DCM OPERATION HISTORY

(a) Enter the following menus: Body Electrical / Telematics / Utility / DCM Operation History.

**Body Electrical > Telematics > Utility**



(b) Choose "Items" on the DCM Operation History Menu.

**HINT:**

- When "Operation Code" is recorded, DCM Operation History is displayed on the GTS.
- The displayed "Function" differs depending on the selected "Items".

(c) Refer to the following chart and check the system operation status displayed on the GTS. (The following chart is an example of the system operation status.)

### System Operation Status Example

OCCURRENCE TIME*1	OPERATION CODE*2	FUNCTION*3	CONTENT*4	ROAMING*5	VOICE CALL*6	SERVICE AREA*7	ELECTRIC LEVEL*8
2017/12/31 12:40:50	0101	GNSS (Satellite)	Unreceived GNSS (Satellite) signal	ON	With	Out of Service	Level 0

### Tester Display Description

TESTER DISPLAY		DESCRIPTION		RANGE
*1	Occurrence time	Indicates date of the DCM (telematics transceiver) operation.		-
*2	Operation Code	Indicates the Operation Code.		-
*3	Function	Items	Indicates the function name.	-
		Common	<ul style="list-style-type: none"> <li>• GNSS (Satellite)</li> <li>• Collision Detection</li> <li>• Network Power Supply Control</li> <li>• SMS</li> <li>• Telematics PF</li> </ul>	

TESTER DISPLAY		DESCRIPTION	RANGE
		<ul style="list-style-type: none"> <li>Failure Due to Conflict</li> <li>Activate Function</li> </ul>	
	Remote Diagnostics	<ul style="list-style-type: none"> <li>Remote Warning</li> <li>Remote DTC / FFD</li> <li>Remote Monitoring</li> <li>Remote Vehicle History</li> <li>Remote DTC / FFD on IP</li> <li>Remote Monitoring on IP</li> </ul>	
	Center Request	Center Request Command	
	Remote Service	<ul style="list-style-type: none"> <li>Maintenance Assistance</li> <li>Remote Diagnostics Recorder</li> <li>Remote Confirmation</li> <li>Under Repair Rejection</li> <li>Last File</li> </ul>	
	Remote Control	<ul style="list-style-type: none"> <li>Remote Control</li> <li>Remote Hazard</li> <li>Remote Door Lock</li> <li>Remote Power Window</li> <li>Pre Air-Conditioning</li> </ul>	
	Security	<ul style="list-style-type: none"> <li>Alarm Notification</li> <li>Remote Immobilizer</li> <li>Stolen Vehicle Tracking</li> <li>Remote Vehicle Tracking</li> </ul>	
	Operation Monitor	Operation Monitoring	
	Network	<ul style="list-style-type: none"> <li>Air Data Feed</li> <li>APN Selection</li> <li>TSC Client Authentication</li> <li>Simple HTTP Proxy 1</li> <li>Simple HTTP Proxy 2</li> <li>Simple HTTP Proxy 3</li> <li>Simple HTTP Proxy 4</li> <li>Simple HTTP Proxy 5</li> <li>Simple HTTP Proxy 6</li> <li>Simple HTTP Proxy 7</li> <li>Simple HTTP Proxy 8</li> </ul>	
	Vehicle Information	<ul style="list-style-type: none"> <li>Vehicle Info. CAN</li> <li>Vehicle Info. Ethernet</li> </ul>	
*4	Content	Indicates the content.	-
*5	Roaming	Indicates whether roaming was used for the communication network.	ON or OFF
*6	Voice Call	Indicates whether there was a voice call.	With or Without
*7	Service Area	Indicates whether the vehicle was in the service area.	Out of Service, Within Range, OFF the Air or Start up (LTE)
*8	Electric Level	Indicates the strength of the cellular signal received by the vehicle.	Level 0, Level 1, Level 2, Level 3, Level 4, Level 5



