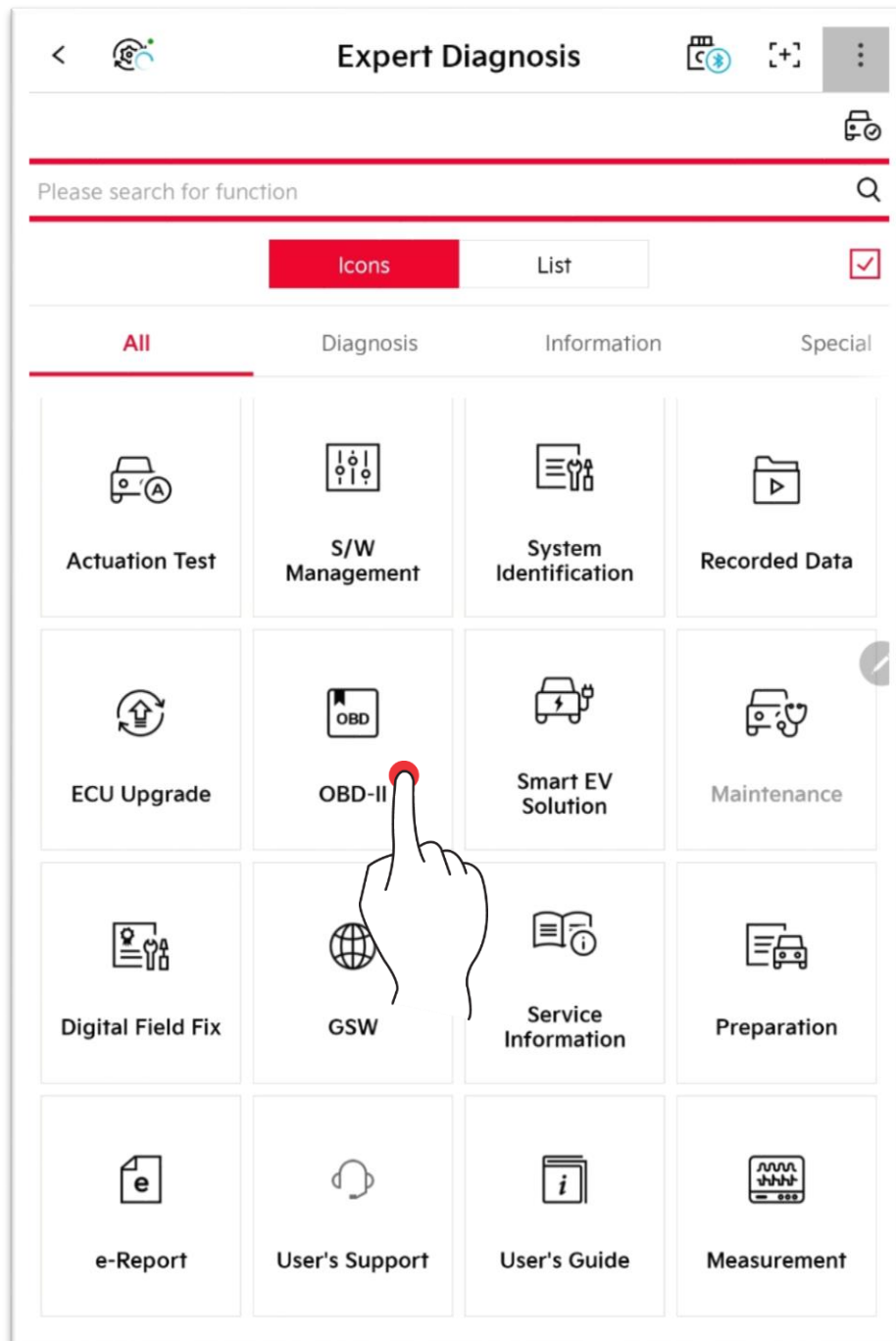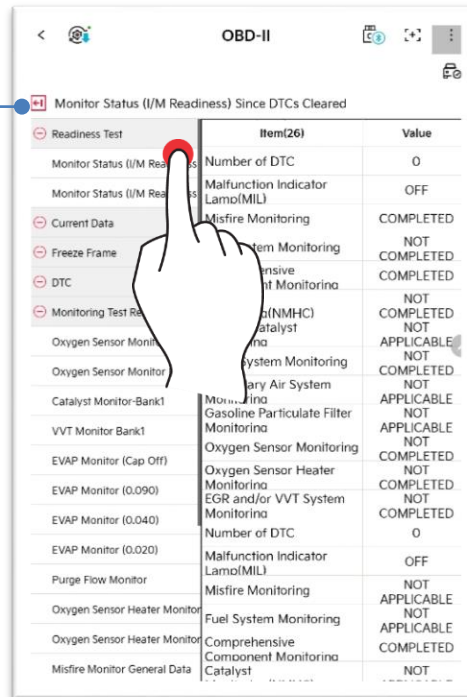# OBD-II

OBD II mode is used to display generic vehicle powertrain diagnostic data.

Monitoring Status

It indicates overall monitoring status on each module of the vehicle depending on OBD-II method. It indicates the status based on each item such as number of fault codes and warning light status, etc.
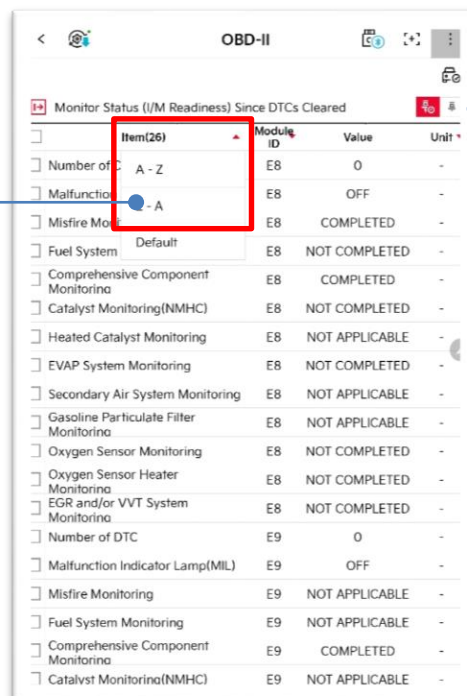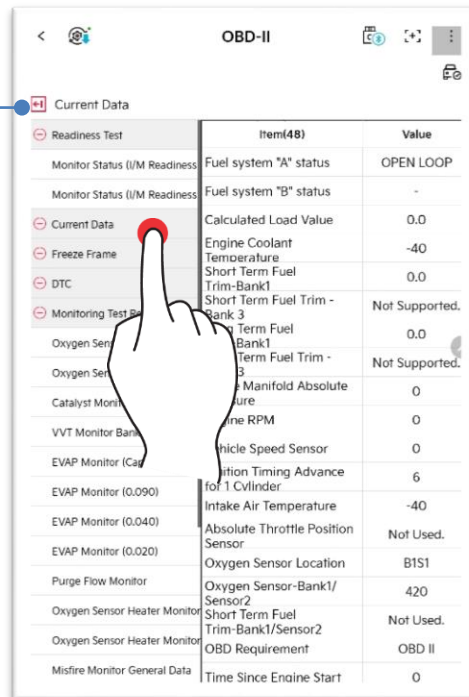

Spread/fold

Arrangement

View type setting
- View the entire items
- View only fixed items
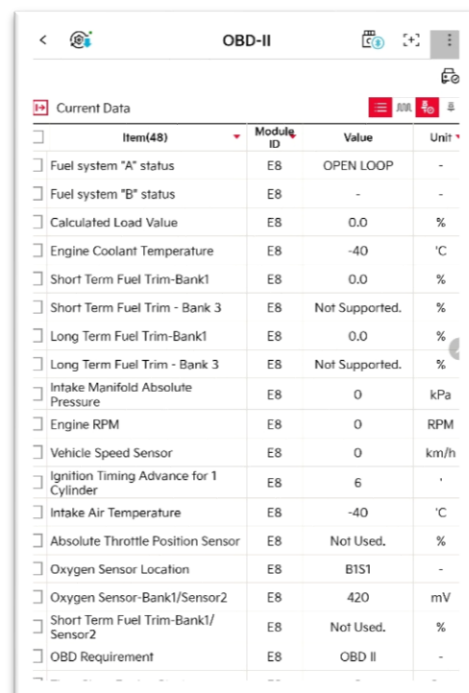
Current Data

It indicates the current sensor data and actuator based on OBD-II method.

Spread/fold

View type setting
- List
- Graph
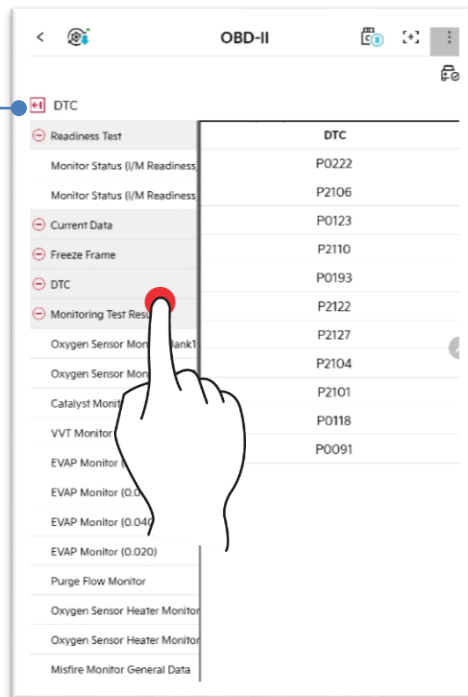- View the entire items
- View only fixed items

Fault Situation Data

It indicates the sensor data value stored in ECU at the time when a fault code is generated.

DTC

It indicates the fault codes stored in ECU.

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Remove all fault codes

Monitoring Test Results

Monitoring test performs monitoring of operating status of each sensor related to exhaust gases, and its results accordingly.

　※　It may not be supported depending on the type of vehicle.
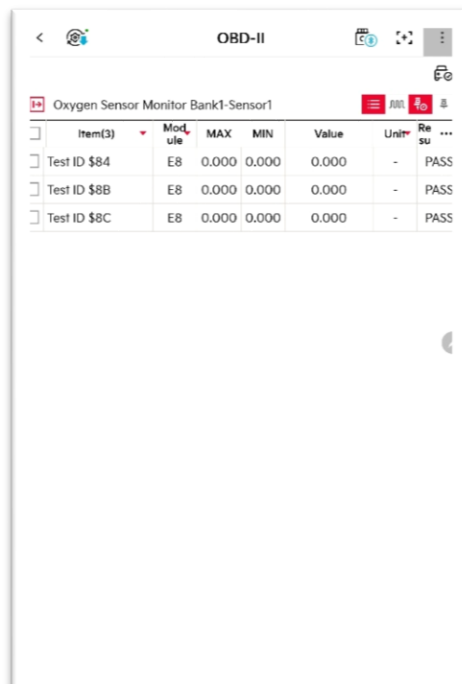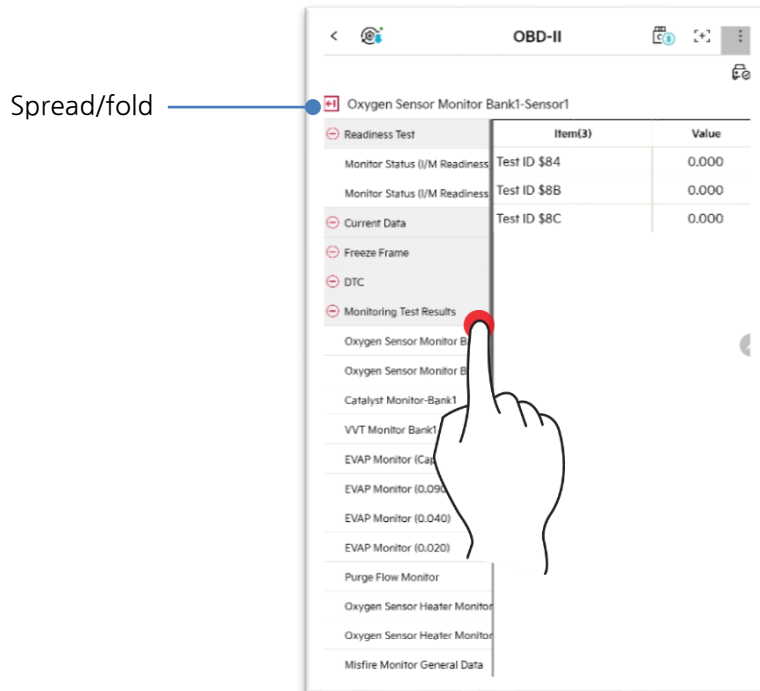
Spread/fold

View type setting
- List
- Graph
- View the entire items
- View only fixed items

Vehicle Information
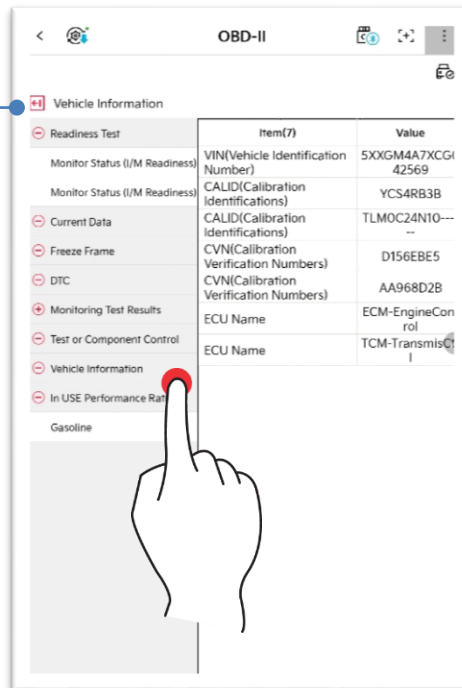
It indicates information on the vehicle.

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In USE Performance Ratio

It proceeds the test using all conditions necessary to detect parts of the vehicle or system fault status, etc. in accordance with OBD-II regulation.
In addition, the user can also check number of abnormal operations of the system under a designated condition.

Monitoring items specified in OBD-II
- ✓ Catalyst (Catalyst bank1, bank2)
- ✓ Oxygen sensor (Primary oxygen sensor bank1, bank2)
- ✓ Evaporative gas leak detecting system
  (Evaporative 0.020" leak detecting system)
- ✓ Exhaust gas recirculation system (EGR system)
- ✓ Secondary air supply system (Secondary air system)