IScancar OBDII EOBD

Cars Trouble Codes Scanner

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IScancar is the powerful portable OBDII/EOBD code scanner. It supports all services on OBDII compliant vehicles, helps technicians to diagnose

vehicle problems fast and accurately. IScancar uses a color LCD display, it is very easy to use, helps you troubleshooting efficiently. With built-in help menus and code definitions ,diagnosing and repairing that dreaded Check Engine Light is now easier than ever.

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Product Descriptions

1, Outline of Iscancar

1) **Cable with OBDII CONNECTOR** - Connects the Iscancar to the vehicle's Data Link Connector(DLC)

2) **LCD DISPLAY** - Indicates test results.

3) **EXIT BUTTON** - Returns to previous menu.

4) / 8) **RIGHT/LEFT BUTTONS** - Move cursor right or left for selection, Or turn page up or down when more than one page is displayed.

5) **HELP BUTTON** - Show help information for users.

6) **ENTER BUTTON** - Confirms a selection (or action) from a menu list.

7) / 9) **UP/DOWN BUTTONS** - Move cursor up or down for selection.

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10) **USB PORT** - Connects to computer to update the Iscancar online.

a - RED LED INDICATOR LAMP/ Power Connection Status Indicator.

b - GREEN LED INDICATOR LAMP/OBD Connection Status Indicator.

c - YELLOW LED INDICATOR LAMP/ USB Connection Status Indicator.

2, Specifications

Operating Temperature: -20 to 70 ℃ (-4 to 158 ℉)

Storage Temperature:-40 to 85 ℃ (-40 to 185 ℉)

Diagnostic Interface:16 PIN

USB Interface: USB 2.0

Power: USB:DC 5V OBDII:DC 12 V

Consumption: <1.2 W

Dimensions:178 mm(7.00")L x 83 mm(3.26")W x 25 mm(0.98")H

Net Weight: 320 g

Gross Weight: 480 g

3, Accessories Included

1) User's Manual - Instructions on tool operations.

2) USB cable - Connect to a computer for upgrading online.

4, Power supply

The power of the Iscancar is provided via the vehicle Data Link Connector (DLC)

Follow the steps below to power it up:

1) Find DLC on vehicle

* A plastic DLC cover may be found for some vehicles and you need to remove it before plugging the OBDII cable.

* Plug the connector at the end of OBDII cable to the vehicle's DLC.

2) For updating online, you can connect USB cable to PC for power supply.