

Alloy OBDII Range

16 models · [specification sheet](#)

Where a plastic shell is not enough, the alloy range adds a metal body for grip, shielding and abuse tolerance — the connectors and the finished cables that use them. Every value below is taken from the production drawing for that model. Pin configuration, plating, housing geometry, cable construction and colour can all be changed on your drawing.

Manufacturer	Shenzhen Setolink Electronics Co., Ltd	Founded	2006
Product brand	SETOCONT	WhatsApp	+852 5589 0919
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ST-SOM-101C Spring Back OBD Connector Male 16 Pin ST-SOM-101C

This is a special designed J1962 male OBDII connector with 16 pins, suitable to be assembled with auto diagnostic cables.

Model	ST-SOM-101C
Pin No.	16
Pin Material	Golden Plated Brass
Connector	Black POM
Case	Black Plastic Case



- High quality J1962 OBD2 connector male
- 16 pins golden plated brass terminals
- Terminals automatically spring back
- POM connector with case
- Black plastic strain relief

ST-101SC-0130 16 Pin OBD Cable Male to Female ST-101SC-0130

This is a J1962 round OBD cable male to female, with 16 pin 16 cores inside, working as an OBDII extension diagnostic cable. With 16 pins available to connected, makes it possible to work for a wide range of OBD2 compatible devices. Applicable to cars with a covered OBD interface or where it is inconvenient to install OBD equipment (installation will affect safe driving), like the OBD devices Youj

Model	ST-101SC-0130
Color	Black
Pin No.	16 Pin
Connector	Male to Female
Pin Material	Golden Plated Brass
Length	30 cm, 60 cm, 150 cm or Customized
Heat Distortion Temp	Customized



- High quality OBD extension cable
- 16 Pin male to 16 Pin female connector
- Easy to get Can signals from OBD device
- Support customized wiring diagram for the definition

- Compliant with CE, RoHS, FCC

ST-101SC-0813 16 Pin OBD Cable to 16 Pin ST-101SC-0813

This is a 16 pin OBD extension cable, convert to 16 pin circular connector, used for OBDII diagnostic tools.

Model	ST-101SC-0813
Color	Black
Pin No.	16 Pin
Connector	Male to Female
Pin Material	Golden Plated Brass
Length	30 cm, 60 cm, 150 cm or Customized
Heat Distortion Temp	Customized



- High quality OBD extension cable
- 16 Pin male to 16 Pin female connector
- Easy to get Can signals from OBD device
- Support customized wiring diagram for the definition
- Compliant with CE, RoHS, FCC

ST-101S-0618 16 Pin OBD Cable to 12 Pin ST-101S-0618

This is a 16 pin OBD extension cable, convert to 12 pin circular connector, used for OBDII diagnostic tools.

Model	ST-101S-0618
Color	Blue
Pin No.	16 Pin
Connector	Male to Male
Pin Material	Golden Plated Brass
Length	30 cm, 60 cm, 150 cm or Customized
Heat Distortion Temp	Customized



- High quality OBD extension cable
- 16 Pin male to 12 Pin male connector
- Easy to get Can signals from OBD device
- Support customized wiring diagram for the definition
- Compliant with CE, RoHS, FCC

ST-101H-0730 16 Pin OBD Cable to DB15 Pin ST-101H-0730

This is a 16 pin OBD extension cable, convert to DB15 pin connector, used for OBDII diagnostic tools.

Model	ST-101H-0730
Color	Black
Pin No.	16 Pin
Connector	Male to Male
Pin Material	Golden Plated Brass
Length	30 cm, 60 cm, 150 cm or Customized
Heat Distortion Temp	Customized



- High quality OBD extension cable
- 16 Pin male to DB15 Pin male connector
- Easy to get Can signals from OBD device
- Support customized wiring diagram for the definition
- Compliant with CE, RoHS, FCC

ST-102H-0515 16 Pin OBD Cable to DB15 Pin for EOL-V3 ST-102H-0515

This is a 16 pin OBD extension cable, convert to DB15 pin connector, used for OBDII diagnostic tools ECU Linker V3 EOL-V3.

Model	ST-102H-0515
Color	Black
Pin No.	16 Pin
Connector	Male to Female
Pin Material	Golden Plated Brass
Length	30 cm, 60 cm, 150 cm or Customized
Heat Distortion Temp	Customized



- High quality OBD extension cable
- 16 Pin male to DB15 Pin male connector
- Easy to get Can signals from OBD device
- Support customized wiring diagram for the definition
- Compliant with CE, RoHS, FCC

ST-SOM-101SC Alloy Metal OBD Connector Male 16 Pin ST-SOM-101SC

The alloy metal OBD connector 16 pin is a special designed J1962 male OBDII connector with 16 pins, suitable to assembly it to auto diagnostic cables.

Model	ST-SOM-101SC
Pin No.	16
Pin Material	Golden Plated Brass
Connector	Black Aluminum Alloy
Case	Black Plastic Case



- High quality J1962 OBD2 connector male
- 16 pins golden plated brass terminals

- Black aluminum alloy OBD connector
- Black plastic OBD case
- Black plastic strain relief

ST-101H-0210 16 Pin OBD Cable to DB15 Pin ST-101H-0210

This is a 16 pin OBD extension cable, convert to DB15 pin connector, used for OBDII diagnostic tools.

Model	ST-101H-0210
Color	Black
Pin No.	16 Pin
Connector	Male to Female
Pin Material	Golden Plated Brass
Length	30 cm, 60 cm, 150 cm or Customized
Heat Distortion Temp	Customized



- High quality OBD extension cable
- 16 Pin male to DB15 Pin male connector
- Easy to get Can signals from OBD device
- Support customized wiring diagram for the definition
- Compliant with CE, RoHS, FCC

ST-101H-0210-S1 16 Pin OBD Cable to DB15 Pin ST-101H-0210-S1

This is a 16 pin OBD extension cable, convert to DB15 pin connector, used for OBDII diagnostic tools.

Model	ST-101H-0210-S1
Color	Black
Pin No.	16 Pin
Connector	Male to Female
Pin Material	Golden Plated Brass
Length	30 cm, 60 cm, 150 cm or Customized
Heat Distortion Temp	Customized



- High quality OBD extension cable
- 16 Pin male to DB15 Pin male connector
- Easy to get Can signals from OBD device
- Support customized wiring diagram for the definition
- Compliant with CE, RoHS, FCC

ST-101H-0415 16 Pin OBD Cable to 20 Pin ST-101H-0415

This is a 16 pin OBD extension cable, convert to 20 pin circular connector, used for OBDII diagnostic tools.

Model	ST-101H-0415
Color	Black
Pin No.	16 Pin
Connector	Male to Male
Pin Material	Golden Plated Brass
Length	30 cm, 60 cm, 150 cm or Customized
Heat Distortion Temp	Customized



- High quality OBD extension cable
- 16 Pin male to 20 Pin male connector
- Easy to get Can signals from OBD device
- Support customized wiring diagram for the definition
- Compliant with CE, RoHS, FCC

ST-101H-0615 16 Pin OBD Cable to M16 12 Pin ST-101H-0615

This is a 16 pin OBD extension cable, convert to M16 12 pin circular connector, used for OBDII diagnostic tools.

Model	ST-101H-0615
Color	Black
Pin No.	16 Pin
Connector	Male to Male
Pin Material	Golden Plated Brass
Length	30 cm, 60 cm, 150 cm or Customized
Heat Distortion Temp	Customized



- High quality OBD extension cable
- 16 Pin male to 12 Pin male connector
- Easy to get Can signals from OBD device
- Support customized wiring diagram for the definition
- Compliant with CE, RoHS, FCC

ST-101H-0612 16 Pin OBD Cable to M16 12 Pin ST-101H-0612

This is a 16 pin OBD extension cable, convert to M16 12 pin circular connector, used for OBDII diagnostic tools.

Model	ST-101H-0612
Color	Black
Pin No.	16 Pin
Connector	Male to Male
Pin Material	Golden Plated Brass
Length	30 cm, 60 cm, 150 cm or Customized
Heat Distortion Temp	Customized



- High quality OBD extension cable
- 16 Pin male to 12 Pin male connector
- Easy to get Can signals from OBD device

- Support customized wiring diagram for the definition
- Compliant with CE, RoHS, FCC

ST-101H-0106 16 Pin OBD Cable Male to Female ST-101H-0106

This is a 16 pin OBD extension cable, male to female connectors, full pin connected, used for OBDII diagnostic tools.

Model	ST-101H-0106
Color	Black
Pin No.	16 Pin
Connector	Male to Female
Pin Material	Golden Plated Brass
Length	30 cm, 60 cm, 150 cm or Customized
Heat Distortion Temp	Customized



- High quality OBD extension cable
- 16 Pin male to female connectors
- Easy to get Can signals from OBD device
- Support customized wiring diagram for the definition
- Compliant with CE, RoHS, FCC

ST-SOM-102N Alloy Metal OBD Connector Male 16 Pin ST-SOM-102N

The alloy metal OBD connector 16 pin is a special designed J1962 male OBDII connector with 16 pins, suitable to assembly it to auto diagnostic cables.

Model	ST-SOM-102N
Pin No.	16
Pin Material	Golden Plated Brass
Connector	Nickel Plated Aluminum
Case	Nickel Plated Aluminum



- High quality J1962 OBD2 connector male
- 16 pins golden plated brass terminals
- Aluminum alloy OBD connector & case
- High resilient stainless steel strain relief
- Easy to be soldered with wires and assembled

ST-SOM-102H Alloy Metal OBD Connector Male 16 Pin ST-SOM-102H

The alloy metal OBD connector 16 pin is a special designed J1962 male OBDII connector with 16 pins, suitable to assembly it to auto diagnostic cables.

Model	ST-SOM-102H
Pin No.	16
Pin Material	Golden Plated Brass
Connector	Nickel Plated Aluminum
Case	Nickel Plated Aluminum



- High quality J1962 OBD2 connector male
- 16 pins golden plated brass terminals
- Aluminum alloy OBD connector + case
- High resilient stainless steel strain relief
- Magnetic iron plates for mounting

ST-SOM-101S Alloy Metal OBD Connector Male 16 Pin ST-SOM-101S

The alloy metal OBD connector 16 pin is a special designed J1962 male OBDII connector with 16 pins, suitable to assembly it to auto diagnostic cables.

Model	ST-SOM-101S
Pin No.	16
Pin Material	Golden Plated Brass
Connector	Golden Plated Aluminum
Case	Nickel Plated Aluminum



- High quality J1962 OBD2 connector male
- 16 pins golden plated brass terminals
- Aluminum alloy OBD connector
- Aluminum alloy OBD case
- High resilient stainless steel strain relief