

OBDII Case Connectors

14 models · specification sheet

Male and female J1962 connectors delivered with their plastic case, so the terminal block, the cover and the strain relief all come from one tool set. Cover heights from the low-profile 13 mm shell upward. 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-SOH-006 16 Pin Male OBD Connector with Case ST-SOH-006

The OBD connector 16 pin with cover is designed by standard J1962 male OBDII connector with 16 pins, and a cover with height at 13 mm, it's easy and smart to be soldered with PCB and assembled both parts by snap-in type.

Model	ST-SOH-006
Color	Black
Pin No.	16
Pin Material	Nickel Plated Brass
Plastic Material	ABS + PC
Cover Height	13 mm
Feature	Clip-on Type



- High quality J1962 OBD2 connector male with cover
- 16 pins or less, nickel plated brass terminals
- The height is 13 mm for the cover
- Easy to be soldered and assembled by snap-in designing
- Compliant with CE, RoHS, FCC.

ST-SOH-015 16 Pin Male OBD Connector with Cover ST-SOH-015

The OBD connector 16 pin with cover is designed by standard J1962 male OBDII connector with 16 pins, it's easy and smart to be soldered with PCB and assembled both parts by snap-in type.

Model	ST-SOH-015
Color	Black
Pin No.	16
Pin Material	Nickel Plated Brass
Connector	12V or 24V
Plastic Material	ABS + PC
Feature	Clip-on Type



- High quality J1962 OBD2 Connector male with cover
- 16 pins or less, nickel plated brass terminals
- Whole unites includes connector, cover, strain relief

- Easy to be soldered and assembled by snap-in designing
- Compliant with CE, RoHS, FCC.

ST-SOH-007 Right Angle 16 Pin Male OBD Connector with Cover ST-SOH-007

The OBD connector 16 pin with cover is designed by standard J1962 male OBDII connector with right angle terminals, and a cover with width at 72 mm, it's easy and smart to be soldered with PCB and assembled both parts by snap-in type.

Model	ST-SOH-007
Color	Black
Pin No.	16
Pin Material	Nickel Plated Brass
Plastic Material	ABS + PC
Cover Width	72 mm
Feature	Clip-on Type



- High quality J1962 OBD2 Connector male with cover
- 16 pins or less, nickel plated brass terminals
- The width is 72 mm for the cover
- Easy to be soldered and assembled by snap-in designing
- Compliant with CE, RoHS, FCC.

ST-SOH-028A 16 Pin Male OBD Connector with Cover ST-SOH-028A

The OBD connector 16 pin with cover is designed by standard J1962 male OBDII connector with 16 pins, it's easy and smart to be soldered with PCB and assembled both parts by snap-in type.

Model	ST-SOH-028A
Color	Black
Pin No.	16
Pin Material	Nickel Plated Brass
Plastic Material	ABS + PC
Cover Hole	Type C
Feature	Clip-on Type



- High quality J1962 OBD2 Connector male with cover
- 16 pins or less, nickel plated brass terminals
- With type C hole on the cover
- Easy to be soldered and assembled by snap-in designing
- Compliant with CE, RoHS, FCC.

ST-SOH-019 16 Pin Male OBD Connector with Cover ST-SOH-019

The OBD connector 16 pin with cover is designed by standard J1962 male OBDII connector with 16 pins, it's easy and smart to be soldered with PCB and assembled both parts by snap-in type.

Model	ST-SOH-019
Color	Black
Pin No.	16
Pin Material	Nickel Plated Brass
Connector	12V or 24V
Plastic Material	ABS + PC
Feature	Clip-on Type



- High quality J1962 OBD2 Connector male with cover
- 16 pins or less, nickel plated brass terminals
- Whole unit includes connector, cover, strain relief
- Easy to be soldered and assembled by snap-in designing
- Compliant with CE, RoHS, FCC.

ST-SOH-007 16 Pin Male OBD Connector with Cover ST-SOH-007

The OBD connector 16 pin with cover is designed by standard J1962 male OBDII connector with 16 pins, and a cover with width at 72 mm, it's easy and smart to be soldered with PCB and assembled both parts by snap-in type.

Model	ST-SOH-007
Color	Black
Pin No.	16
Pin Material	Nickel Plated Brass
Plastic Material	ABS + PC
Cover Width	72 mm
Feature	Clip-on Type



- High quality J1962 OBD2 Connector male with cover
- 16 pins or less, nickel plated brass terminals
- The width is 72 mm for the cover
- Easy to be soldered and assembled by snap-in designing
- Compliant with CE, RoHS, FCC.

ST-SOH-115 OBD Connector Female 16 Pin with Cover ST-SOH-115

This is OBD connector female with cover + strain relief + screws + terminals, easy to be assembled and crimped to wires to extend OBD cables or integrated to OBD devices.

Model	ST-SOH-115
Color	Black
Type	Female
Pin No.	16
Pin Material	Nickel Plated Brass
Plastic Material	Nylon
Flammability	UL94 V-2



- High quality J1962 OBD connector female with cover
- 16 pins or less terminals
- Nickel plated brass terminals for crimp
- Easy to be assembled with strain relief & screws
- Compliant with CE, RoHS, FCC.

ST-SOH-135 OBD Connector Female 16 Pin with Cover ST-SOH-135

This is OBD connector female with cover + strain relief +screws + terminals, easy to be assembled and crimped to wires to extend OBD cables or integrated to OBD devices.

Model	ST-SOH-135
Color	Black
Type	Female
Pin No.	16
Pin Material	Nickel Plated Brass
Plastic Material	Nylon
Flammability	UL94 V-2



- High quality J1962 OBD connector female with cover
- 16 pins or less terminals
- Nickel plated brass terminals for crimp
- Easy to be assembled with strain relief & screws
- Compliant with CE, RoHS, FCC.

ST-SOH-009 16 Pin Male OBD Connector with Cover ST-SOH-009

The OBD connector 16 pin with cover is designed by standard J1962 male OBDII connector with 16 pins, and a cover with height at 43.2 mm, it's easy and smart to be soldered with PCB and assembled both parts by snap-in type.

Model	ST-SOH-009
Color	Black
Pin No.	16
Pin Material	Nickel Plated Brass
Plastic Material	ABS + PC
Cover Height	43.2 mm
Feature	Clip-on Type



- High quality J1962 OBD2 Connector male with cover
- 16 pins or less, nickel plated brass terminals
- The height is 43.2 mm for the cover
- Holes on cover for usb, sim and lights
- Easy to be soldered and assembled by snap-in designing

ST-SOH-004 16 Pin Male OBD Connector with Cover ST-SOH-004

The OBD connector 16 pin with cover is designed by standard J1962 male OBDII connector with 16 pins, and a cover with height at 33 mm, it's easy and smart to be soldered with PCB and assembled both parts by snap-in type.

Model	ST-SOH-004
Color	Black
Pin No.	16
Pin Material	Nickel Plated Brass
Plastic Material	ABS + PC
Cover Height	33 mm
Feature	Clip-on Type



- High quality J1962 OBD2 connector male with cover
- 16 pins or less, nickel plated brass terminals
- The height is 33 mm for the cover
- Easy to be soldered and assembled by snap-in designing
- Compliant with CE, RoHS, FCC.

ST-SOH-002T 16 Pin Male OBD Connector with Cover ST-SOH-002T

The transparent blue OBD connector 16 pin with cover is designed by standard J1962 male OBDII connector with 16 pins, and a cover with height at 20 mm, it's easy and smart to be soldered with PCB and assembled both parts by snap-in type.

Model	ST-SOH-002T
Color	Black
Pin No.	16
Pin Material	Nickel Plated Brass
Plastic Material	ABS + PC
Cover Height	20 mm
Feature	Clip-on Type



- High quality J1962 OBD2 connector male with cover
- 16 pins or less, nickel plated brass terminals
- The height is 20 mm for the cover
- Easy to be soldered and assembled by snap-in designing
- Compliant with CE, RoHS, FCC.

ST-SOH-002 16 Pin Male OBD Connector with Cover ST-SOH-002

The OBD connector 16 pin with cover is designed by standard J1962 male OBDII connector with 16 pins, and a cover with height at 20 mm, it's easy and smart to be soldered with PCB and assembled both parts by snap-in type.

Model	ST-SOH-002
Color	Black
Pin No.	16
Pin Material	Nickel Plated Brass
Plastic Material	ABS + PC
Cover Height	20 mm
Feature	Clip-on Type



- High quality J1962 OBD2 connector male with cover
- 16 pins or less, nickel plated brass terminals
- The height is 20 mm for the cover
- Easy to be soldered and assembled by snap-in designing
- Compliant with CE, RoHS, FCC.

ST-SOH-001 16 Pin Male OBD Connector with Cover ST-SOH-001

The OBD connector 16 pin with cover is designed by standard J1962 male OBDII connector with 16 pins, and a cover with height at 10 mm, it's easy and smart to be soldered with PCB and assembled both parts by snap-in type.

Model	ST-SOH-001
Color	Black
Pin No.	16
Pin Material	Nickel Plated Brass
Plastic Material	ABS + PC
Cover Height	10 mm
Feature	Clip-on Type



- High quality J1962 OBD2 connector male with cover
- 16 pins or less, nickel plated brass terminals
- The height is 10 mm for the cover
- Easy to be soldered and assembled by snap-in designing
- Compliant with CE, RoHS, FCC.

ST-SOH-029 SMD Right Angle OBD Connector Male 16 Pin with Cover ST-SOH-029

The right angle OBD connector 16 pin with cover is a special designed J1962 male OBDII connector with 16 pins, the material can meet the requirements of fire resistance and high temperature resistance, so it is very suitable for reflow soldering process to solder PCB boards by SMD.

Model	ST-SOH-029
Color	Black
Pin No.	16
Pin Material	Nickel Plated Brass
Solder Resistance Temp	285■
Heat Distortion Temp	280■
Flammability	UL94 V-0



- High quality J1962 OBD2 connector male with cover
- Right angle 16 pins or less, nickel plated brass terminals
- Plastic materials can be able to withstand high temperature
- 150 pcs each roll packing designed for SMD soldering
- Compliant with CE, RoHS, FCC.