

OBDII Adapters

12 models · specification sheet

Ready-made interface parts that sit between the vehicle port and your tool: male-to-female pass-through adapters, Y-splitters for telematics installs, and OBD-to-RJ45 conversions for bench and workshop equipment. 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-SOA-005 Series OBD Adapter Male to Female ST-SOA-005

This is a J1962 male to female OBD adapter with 16 terminals full connected inside the shell, it's used as an extension OBD converter instead of OBD cables to transfer signals from vehicles to your OBD devices. It can extend the vehicle's standard OBD-II male (16-pin) to female independent interfaces, supporting the simultaneous connection of three OBD devices (such as diagnostics, driving compute

Model	ST-SOA-005 Series
Color	Black
Pin No.	16
Pin Material	Nickel Plated Brass
Solder Resistance Temp	Customized
Heat Distortion Temp	Customized
Flammability	UL94 V-2



- High quality J1962 OBD Adapter male to female
- Nickel plated brass terminals with all pin connected
- Normal size, avoid interaction by obd cables
- Easy to use, very effective to protect your vehicle's obd interface
- Compliant with CE, RoHS, FCC

ST-SOA-102B OBD Adapter for BMW Enet E-SYS ICOM Coding ST-SOA-102B

This is a Special designed J1962 male to RJ45 OBD adapter , it's used as an extension OBD converter for BMW Enet Ethernet E-SYS ICOM Coding F-Series to transfer signals from vehicles to your OBD devices. It can be used to program modules or hide data. Compatible for BMW F-Series vehicles. Feature: High quality J1962 OBD adapter male to RJ45 Golden plated brass terminals The terminals are flexible

Model	ST-SOA-102B
Color	Black and White
Pin No.	16
Pin Material	Nickel or Golden Plated Brass
Solder Resistance Temp	Customized
Heat Distortion Temp	Customized
Flammability	UL94 V-2



- High quality J1962 OBD adapter male to RJ45
- Golden plated brass terminals
- The terminals are flexible to protect the female interface
- Easy to use, insert to your vehicle's obd interface
- Compliant with CE, RoHS, FCC

ST-SOA-101A OBD Adapter for BMW Enet E-SYS ICOM Coding ST-SOA-101A

This is a J1962 male to RJ45 OBD adapter , it's used as an extension OBD converter for BMW Enet Ethernet E-SYS ICOM Coding F-Series to transfer signals from vehicles to your OBD devices. It can be used to program modules or hide data. Compatible for BMW F-Series vehicles.

Feature: High quality J1962 OBD adapter male to RJ45 Nickel or golden plated brass terminals Great communication data OBD adapt

Model	ST-SOA-101A
Color	Black
Pin No.	16
Pin Material	Nickel or Golden Plated Brass
Solder Resistance Temp	Customized
Heat Distortion Temp	Customized
Flammability	UL94 V-2



- High quality J1962 OBD adapter male to RJ45
- Nickel or golden plated brass terminals
- Great communication data OBD adapter
- Easy to use, insert to your vehicle's obd interface
- Compliant with CE, RoHS, FCC

ST-SOA-004 OBD Adapter Male to Female 3 In 1 ST-SOA-004

This is a J1962 male to female OBD adapter 3 in 1 with 16 terminals full connected inside the shell, it's used as an extension OBD converter instead of OBD cables to transfer signals from vehicles to your OBD devices. It can extend the vehicle's standard OBD-II interface (16-pin) to three independent interfaces, supporting the simultaneous connection of three OBD devices (such as diagnostics, driv

Model	ST-SOA-004
Color	Black
Pin No.	16
Pin Material	Nickel Plated Brass
Solder Resistance Temp	Customized
Heat Distortion Temp	Customized
Flammability	UL94 V-2



- High quality J1962 OBD Adapter male to female
- Nickel plated brass terminals with all pin connected
- Normal size, avoid interaction by obd cables
- Easy to use, very effective to protect your vehicle's obd interface
- Compliant with CE, RoHS, FCC

ST-SOA-001B Classic OBD Adapter Male to Female ST-SOA-001B

This is a J1962 male to female OBD adapter with 16 terminals full connected inside the shell, it's used as an extension OBD converter instead of OBD cables to transfer signals from vehicles to your OBD devices.

Model	ST-SOA-001B
Color	Black
Pin No.	16
Pin Material	Nickel Plated Brass
Solder Resistance Temp	Customized
Heat Distortion Temp	Customized
Flammability	UL94 V-2



- High quality J1962 OBD Adapter male to female
- Nickel plated brass terminals with all pin connected
- Small size, avoid interaction by obdii cables
- Easy to use, very effective to protect your vehicle's obdii interface
- Compliant with CE, RoHS, FCC

ST-SOA-002 Normal Size OBD Adapter Male to Female ST-SOA-002

This is a J1962 male to female OBD adapter with 16 terminals full connected inside the shell, it's used as an extension OBD converter instead of OBD cables to transfer signals from vehicles to your OBD devices.

Model	ST-SOA-002
Color	Black
Pin No.	16
Pin Material	Nickel Plated Brass
Solder Resistance Temp	Customized
Heat Distortion Temp	Customized
Flammability	UL94 V-2



- High quality J1962 OBD Adapter male to female
- Nickel plated brass terminals with all pin connected
- Small size, avoid interaction by obd cables
- Easy to use, very effective to protect your vehicle's obd interface
- Compliant with CE, RoHS, FCC

ST-SOA-011-B24 OBD Splitter Adapter Male to Female 2 In 1 ST-SOA-011-B24

This is a very small size J1962 1 male to 2 female OBD splitter adapter , it can extend the vehicle's standard OBD-II interface (16-pin) to two independent interfaces, supporting the simultaneous connection of two OBD devices (such as diagnostics, driving computers, GPS trackers, etc.) to solve the problem of single interface limitations.

Model	ST-SOA-011-B24
Color	Black
Pin No.	16
Pin Material	Nickel Plated Brass
Solder Resistance Temp	Customized
Heat Distortion Temp	Customized
Flammability	UL94 V-2



- High quality J1962 OBD Splitter Adapter male to female 1 to 2
- Nickel plated brass terminals with all pin connected
- Small mini size, avoid interaction by obd cables
- Easy to use, very effective to protect your vehicle's obd interface
- Compliant with CE, RoHS, FCC

ST-SOA-011-A24 OBD Splitter Adapter Male to Female 2 In 1 ST-SOA-011-A24

This is a very small size J1962 1 male to 2 female OBD splitter adapter , it can extend the vehicle's standard OBD-II interface (16-pin) to two independent interfaces, supporting the simultaneous connection of two OBD devices (such as diagnostics, driving computers, GPS trackers, etc.) to solve the problem of single interface limitations.

Model	ST-SOA-011-A24
Color	Black
Pin No.	16
Pin Material	Nickel Plated Brass
Solder Resistance Temp	Customized
Heat Distortion Temp	Customized
Flammability	UL94 V-2



- High quality J1962 OBD Splitter Adapter male to female 1 to 2
- Nickel plated brass terminals with all pin connected
- Small mini size, avoid interaction by obd cables
- Easy to use, very effective to protect your vehicle's obd interface
- Compliant with CE, RoHS, FCC

ST-SOA-011-B12 OBD Splitter Adapter Male to Female 2 In 1 ST-SOA-011-B12

This is a very small size J1962 1 male to 2 female OBD splitter adapter , it can extend the vehicle's standard OBD-II interface (16-pin) to two independent interfaces, supporting the simultaneous connection of two OBD devices (such as diagnostics, driving computers, GPS trackers, etc.) to solve the problem of single interface limitations.

Model	ST-SOA-011-B12
Color	Black
Pin No.	16
Pin Material	Nickel Plated Brass
Solder Resistance Temp	Customized
Heat Distortion Temp	Customized
Flammability	UL94 V-2



- High quality J1962 OBD Splitter Adapter male to female 1 to 2
- Nickel plated brass terminals with all pin connected
- Small mini size, avoid interaction by obd cables
- Easy to use, very effective to protect your vehicle's obd interface
- Compliant with CE, RoHS, FCC

ST-SOA-011-A12 OBD Splitter Adapter Male to Female 2 In 1 ST-SOA-011-A12

This is a very small size J1962 1 male to 2 female OBD splitter adapter , it can extend the vehicle's standard OBD-II interface (16-pin) to two independent interfaces, supporting the simultaneous connection of two OBD devices (such as diagnostics, driving computers, GPS trackers, etc.) to solve the problem of single interface limitations.

Model	ST-SOA-011-A12
Color	Black
Pin No.	16
Pin Material	Nickel Plated Brass
Solder Resistance Temp	Customized
Heat Distortion Temp	Customized
Flammability	UL94 V-2



- High quality J1962 OBD Splitter Adapter male to female 1 to 2
- Nickel plated brass terminals with all pin connected
- Small mini size, avoid interaction by obd cables
- Easy to use, very effective to protect your vehicle's obd interface
- Compliant with CE, RoHS, FCC

ST-SOA-008B Small Size OBD Adapter Male to Female ST-SOA-008B

This is a J1962 male to female OBD adapter with 16 terminals full connected inside the shell, it's used as an extension OBD converter instead of OBD cables to transfer signals from vehicles to your OBD devices.

Model	ST-SOA-008B
Color	Red and Yellow
Pin No.	16
Pin Material	Nickel Plated Brass
Solder Resistance Temp	Customized
Heat Distortion Temp	Customized
Flammability	UL94 V-2



- High quality J1962 OBD Adapter male to female
- Nickel plated brass terminals with all pin connected
- Small size, avoid interaction by obd cables
- Easy to use, very effective to protect your vehicle's obd interface
- Compliant with CE, RoHS, FCC

ST-SOA-003B Mini Size OBD Adapter Male to Female ST-SOA-003B

This is a very small size J1962 male to female OBD adapter with 16 terminals full connected, it's used as an extension OBD converter instead of OBD cables to transfer signals from vehicles to your OBD devices.

Model	ST-SOA-003B
Color	Black and Blue
Pin No.	16
Pin Material	Nickel Plated Brass
Solder Resistance Temp	Customized
Heat Distortion Temp	Customized
Flammability	UL94 V-2



- High quality J1962 OBD Adapter male to female
- Nickel plated brass terminals with all pin connected
- Small mini size, avoid interaction by obd cables
- Easy to use, very effective to protect your vehicle's obd interface
- Compliant with CE, RoHS, FCC