

OBDII Cables

39 models · specification sheet

Cable assemblies built around our own connectors: extension leads, flat ribbon runs, shielded round cable, DB9 breakouts, cigarette-lighter power feeds and EV diagnostic leads. Crimped, overmoulded and electrically tested before packing. 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
Email	info@setolink.com	Telephone	+852-55890919

ST-SOC-251 Power Supply OBD Cable to Black Red Wires with Fuse ST-SOC-251

This is a female OBD connector to Black and Red wires cable, suitable for GPS power supplying etc.

Model	ST-SOC-251
Color	Black and red
Connector	Female OBD connector
Core	2C 20 AWG
Fuse	1 AMP
Length	40cm or 100cm or Customized
Switch	Customized



- High quality power supply OBD cable
- 16 Pin OBD female connector
- Black and red 2C 20 AWG wires
- Length at 400mm, 1000mm available
- Fuse 1A to protect the circuit

ST-SOC-901 Series Power Supply OBD Cable to Cigarette Lighter ST-SOC-901

This is a male OBD connector to Cigarette Lighter power supply cable, suitable for household appliances, electronic products, cameras, CCTV, bar lights, cars, trucks, buses, trucks, etc.

Model	ST-SOC-901 Series
Color	Black
Connector	Cigarette Lighter
Core	2C 22 AWG
Color	Black and red
Length	50cm or 100cm or Customized
Switch	Customized



- High quality power supply OBD cable
- 16 Pin OBD male connector

- 12V or 24V obd connector male available
- Length at 500mm, 1000mm available
- Switch or not available

ST-SOC-901B Right Angle OBD Cable to Cigarette Lighter ST-SOC-901B

This is a right angle male OBD connector to Cigarette Lighter power supply cable, suitable for household appliances, electronic products, cameras, CCTV, bar lights, cars, trucks, buses, trucks, etc.

Model	ST-SOC-901B
Color	Black
Connector	Cigarette Lighter
Core	2C 22 AWG
Color	Black and red
Length	50cm or 100cm or Customized
Switch	Customized



- High quality power supply OBD cable
- 16 Pin OBD male connector right angle
- 12V or 24V obd connector male available
- Length at 500mm, 1000mm available
- Switch or not available

ST-SOC-905 Power Supply OBD Cable to DC5521 ST-SOC-905

This is a male OBD connector to DC 5521 power supply cable, suitable for household appliances, electronic products, cameras, CCTV, bar lights, cars, trucks, buses, trucks, etc.

Model	ST-SOC-905
Color	Black
Connector	DC 5521
Core	2C 22 AWG
Color	Black and red
Length	50cm or 100cm or Customized
Switch	Customized



- High quality power supply OBD cable
- 16 Pin OBD male connector with DC 5521
- 12V or 24V obd connector male available
- Length at 500mm, 1000mm available
- Switch or not available

ST-SOC-610B 16 Pin OBD Cable to VGA DB9 Pin Female ST-SOC-610B

This is a OBD cable 16 pin male to ten DB9 female 10 in 1 VGA D-sub 9 Pin OBDII adapter RS232 serial port Line, one OBD male to eight DB9 female extension cable.

Model	ST-SOC-610B
Color	Black
Pin No.	16 Pin
Core	20C 26 AWG
Pin Material	Nickel Plated Brass
Length	30 cm, 60 cm, 100 cm or Customized
Heat Distortion Temp	Customized



- High quality OBD extension cable
- 16 pin 20 cores to 10 DB9 female connectors
- Easy to get Can signals from Can H and Can L
- Support customized wiring diagram for the definition
- Compliant with CE, RoHS, FCC

ST-SOC-608B 16 Pin OBD Cable to VGA DB9 Pin Female ST-SOC-608B

This is a OBD cable 16 pin male to eight DB9 female 8 in 1 VGA D-sub 9 Pin OBDII adapter RS232 serial port Line, one OBD male to eight DB9 female extension cable.

Model	ST-SOC-608B
Color	Black
Pin No.	16 Pin
Core	16C 26 AWG
Pin Material	Nickel Plated Brass
Length	30 cm, 60 cm, 100 cm or Customized
Heat Distortion Temp	Customized



- High quality OBD extension cable
- 16 pin 16 cores to 8 DB9 female connectors
- Easy to get Can signals from Can H and Can L
- Support customized wiring diagram for the definition
- Compliant with CE, RoHS, FCC

ST-SOC-607B 16 Pin OBD Cable to VGA DB9 Pin Female ST-SOC-607B

This is a OBD cable 16 pin male to seven DB9 female 7 in 1 VGA D-sub 9 Pin OBDII adapter RS232 serial port Line, one OBD male to seven DB9 female extension cable.

Model	ST-SOC-607B
Color	Black
Pin No.	16 Pin
Core	14C 26 AWG
Pin Material	Nickel Plated Brass
Length	30 cm, 60 cm, 100 cm or Customized
Heat Distortion Temp	Customized



- High quality OBD extension cable
- 16 pin 14 cores to 7 DB9 female connectors
- Easy to get Can signals from Can H and Can L
- Support customized wiring diagram for the definition
- Compliant with CE, RoHS, FCC

ST-SOC-604B 16 Pin OBD Cable to VGA DB9 Pin Female ST-SOC-604B

This is a OBD cable 16 pin male to four DB9 female 4 in 1 VGA D-sub 9 Pin OBDII adapter RS232 serial port Line, one OBD male to four DB9 female extension cable.

Model	ST-SOC-604B
Color	Black
Pin No.	16 Pin
Core	8C 26 AWG
Pin Material	Nickel Plated Brass
Length	30 cm, 60 cm, 100 cm or Customized
Heat Distortion Temp	Customized



- High quality OBD extension cable
- 16 pin 12 cores to 4 DB9 female connectors
- Easy to get Can signals from Can H and Can L
- Support customized wiring diagram for the definition
- Compliant with CE, RoHS, FCC

ST-SOC-605B 16 Pin OBD Cable to VGA DB9 Pin Female ST-SOC-605B

This is a OBD cable 16 pin male to five DB9 female 5 in 1 VGA D-sub 9 Pin OBDII adapter RS232 serial port Line, one OBD male to five DB9 female extension cable.

Model	ST-SOC-605B
Color	Black
Pin No.	16 Pin
Core	10C 26 AWG
Pin Material	Nickel Plated Brass
Length	30 cm, 60 cm, 100 cm or Customized
Heat Distortion Temp	Customized



- High quality OBD extension cable
- 16 pin 12 cores to 5 DB9 female connectors
- Easy to get Can signals from Can H and Can L
- Support customized wiring diagram for the definition
- Compliant with CE, RoHS, FCC

ST-SOC-511B Low Profile Flat OBD Cable 16P 16C MtF ST-SOC-511B

This is a J1962 low profile flat OBD cable with 16 pin 16 cores inside the cable, male to female OBDII adapter as an OBD2 extension diagnostic cable. 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 Youjia, golo6, Chezhuang, elm327, Driving Map, Chebao, and other car testing equipment,

Model	ST-SOC-511B
Color	Black
Pin No.	16 Pin
Core	16C 26 AWG
Pin Material	Nickel Plated Brass
Length	30 cm, 60 cm, 100 cm or Customized
Heat Distortion Temp	Customized



- High quality low profile OBD cable
- 16 pin 16 cores full connected
- Flat cable easy to install on the vehicle
- Compliant with CE, RoHS, FCC
- OEM available for colors, pins, materials, length.

ST-SOC-503B Low Profile Ribbon OBD Cable 16P 8C 2 In 1 ST-SOC-503B

This is a J1962 low profile ribbon OBD cable with 16 pin 8 cores inside the cable, one male to two female OBDII adapter as an OBD2 extension diagnostic cable. 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 Youjia, golo6, Chezhuang, elm327, Driving Map, Chebao, and other car testing eq

Model	ST-SOC-503B
Color	Black
Pin No.	16 Pin
Core	8C 26 AWG
Pin Material	Nickel Plated Brass
Length	30 cm, 60 cm, 100 cm or Customized
Heat Distortion Temp	Customized



- High quality low profile OBD cable
- 16 pin 8 cores one male to two female connectors
- Flat cable easy to install on the vehicle
- Compliant with CE, RoHS, FCC
- OEM available for colors, pins, materials, length.

ST-SOC-504A Low Profile Flat OBD Cable 16P 8C 2 In 1 With Switch

ST-SOC-504A

This is a J1962 low profile flat OBD cable with 16 pin 8 cores inside the cable, one male to two female OBDII adapter as an OBD2 extension diagnostic cable, with switches to control the power for each lead. 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 Youjia, golo6, Chezhuang, elm32

Model	ST-SOC-504A
Color	Black
Pin No.	16 Pin
Core	8C 26 AWG
Pin Material	Nickel Plated Brass
Length	30 cm, 60 cm, 100 cm or Customized
Heat Distortion Temp	Customized



- High quality low profile OBD cable
- 16 pin 8 cores one male to two female connectors
- With switches to set the power on and off
- Flat cable easy to install on the vehicle
- Compliant with CE, RoHS, FCC

ST-SOC-503A Low Profile Flat OBD Cable 16P 8C 2 In 1 ST-SOC-503A

This is a J1962 low profile flat OBD cable with 16 pin 8 cores inside the cable, one male to two female OBDII adapter as an OBD2 extension diagnostic cable. 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 Youjia, golo6, Chezhuan, elm327, Driving Map, Chebao, and other car testing equi

Model	ST-SOC-503A
Color	Black
Pin No.	16 Pin
Core	8C 26 AWG
Pin Material	Nickel Plated Brass
Length	30 cm, 60 cm, 100 cm or Customized
Heat Distortion Temp	Customized



- High quality low profile OBD cable
- 16 pin 8 cores one male to two female connectors
- Flat cable easy to install on the vehicle
- Compliant with CE, RoHS, FCC
- OEM available for colors, pins, materials, length.

ST-SOC-501B Low Profile Flat OBD Cable 16P 8C With Switch ST-SOC-501B

This is a J1962 low profile flat OBD cable with 16 pin 8 cores inside the cable, male to female OBDII adapter as an OBD2 extension diagnostic cable, and there is a switch on and off to control the power. 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 Youjia, golo6, Chezhuan, elm327,

Model	ST-SOC-501B
Color	Black
Pin No.	16 Pin
Core	8C 26 AWG
Pin Material	Nickel Plated Brass
Length	30 cm, 60 cm, 100 cm or Customized
Heat Distortion Temp	Customized



- High quality low profile OBD cable
- 16 pin 8 cores with switch
- Flat cable easy to install on the vehicle
- Compliant with CE, RoHS, FCC
- OEM available for colors, pins, materials, length.

ST-SOC-511A Low Profile Flat OBD Cable 16P 16C MtF ST-SOC-511A

This is a J1962 low profile flat OBD cable with 16 pin 16 cores inside the cable, male to female OBDII adapter as an OBD2 extension diagnostic cable. 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 Youjia, golo6, Chezhan, elm327, Driving Map, Chebao, and other car testing equipment,

Model	ST-SOC-511A
Color	Black
Pin No.	16 Pin
Core	16C 26 AWG
Pin Material	Nickel Plated Brass
Length	30 cm, 60 cm, 100 cm or Customized
Heat Distortion Temp	Customized



- High quality low profile OBD cable
- 16 pin 16 cores full connected
- Flat cable easy to install on the vehicle
- Compliant with CE, RoHS, FCC
- OEM available for colors, pins, materials, length.

ST-SOC-803 OBD Cable 26 Pin for EV Tesla Model 3/Y ST-SOC-803

This is a J1962 OBD cable with 16 Pin to 26 Pin, which is used for EV Tesla old Model 3 and Y from 2019.

Model	ST-SOC-803
Color	Black
Pin No.	16 Pin
Connector	26 Pin
Pin Material	Nickel Plated Brass
Length	30 cm, 60 cm, 100 cm or Customized
Heat Distortion Temp	Customized



- High quality OBD extension cable
- 16 pin female to 26 pin connector
- Easy to install on the vehicle to read data
- Compliant with CE, RoHS, FCC
- OEM available for colors, pins, materials, length.

ST-SOC-802 OBD Cable 20 Pin for EV Tesla Model X/S ST-SOC-802

This is a J1962 OBD cable with 16 Pin to 20 Pin, which is used for EV Tesla old Model S and X from 2015.

Model	ST-SOC-802
Color	Black
Pin No.	16 Pin
Connector	20 Pin
Pin Material	Nickel Plated Brass
Length	30 cm, 60 cm, 100 cm or Customized
Heat Distortion Temp	Customized



- High quality OBD extension cable
- 16 pin female to 20 pin connector
- Easy to install on the vehicle to read data
- Compliant with CE, RoHS, FCC
- OEM available for colors, pins, materials, length.

ST-SOC-801 OBD Cable 12 Pin for EV Tesla Model S/X ST-SOC-801

This is a J1962 OBD cable with 16 Pin to 12 Pin, which is used for EV Tesla old Model S and X before 2015.

Model	ST-SOC-801
Color	Black
Pin No.	16 Pin
Connector	12 Pin
Pin Material	Nickel Plated Brass
Length	30 cm, 60 cm, 100 cm or Customized
Heat Distortion Temp	Customized



- High quality OBD extension cable
- 16 pin female to 12 pin connector
- Easy to install on the vehicle to read data
- Compliant with CE, RoHS, FCC
- OEM available for colors, pins, materials, length.

ST-MF08-C14 OBD Cable for Toyota 22 Pin ST-MF08-C14

This is a new data link cable specifically used for connecting your On-Board Diagnostic scanner and your vehicle to detect automotive exhaust , Diesel Particulate Filter, engine and other functions . With 22 pin male to 16 pin female connectors , it is suitable for Toyota series, used to convert for Toyota old vehicles to OBD OBD2 16 pin interface, which allows you connect the OBD interface diagno

Model	ST-MF08-C14
Color	Black
Pin No.	16 Pin
Core	PVC or Customized
Pin Material	Nickel Plated Brass
Length	30 cm, 60 cm, 100 cm or Customized
Heat Distortion Temp	Customized



- High quality OBD cable with flexibility and durability
- 16 pin multi cores connected male to female
- Standard OBD female configuration
- Compliant with CE, RoHS, FCC
- OEM available for colors, pins, materials, length.

ST-MF08-C13 OBD Cable for Toyota 17 Pin ST-MF08-C13

This is a new data link cable specifically used for connecting your On-Board Diagnostic scanner and your vehicle to detect automotive exhaust , Diesel Particulate Filter, engine and other functions . With 17 pin male to 16 pin female connectors , it is suitable for Toyota series, used to convert for Toyota old vehicles to OBD OBD2 16 pin interface, which allows you connect the OBD interface diagno

Model	ST-MF08-C13
Color	Black
Pin No.	16 Pin
Core	PVC or Customized
Pin Material	Nickel Plated Brass
Length	30 cm, 60 cm, 100 cm or Customized
Heat Distortion Temp	Customized



- High quality OBD cable with flexibility and durability
- 16 pin multi cores connected male to female
- Standard OBD female configuration
- Compliant with CE, RoHS, FCC
- OEM available for colors, pins, materials, length.

ST-SOC-552 K + Can Line Multi Purpose OBD Jumper Cable ST-SOC-552

This is a multi purpose K line and Can line universal OBD jumper cable with OBDII female connectors, used as a very convenient tool to analyze and detect communication issues, identify and diagnose electronic faults during routine maintenance.

Model	ST-SOC-552
Core	5C 26 AWG
Core Color	Black
Label	Can+, Can-,K line, Power+, Power-
Length	30 cm or Customized
Heat Distortion Temp	Customized



- High quality multi purpose jumper OBD cable
- 16 Pin OBD female connector with 5C 26 AWG wires
- Label definition : Can+, Can-,K line, Power+, Power-
- Core color: Black, White, Yellow, Red, Brown
- Easy to use obd adapter for motorcycles, cars or trucks

ST-SOC-405B OBD Cable Male to Female One to Two for Kia or Honda ST-SOC-405B

This is a J1962 round OBD cable with 16 pin 16 cores inside the cable, one male to two female as an OBD2 extension diagnostic cable for Kia and Honda. OBD2 converted cable is available to test cars with two OBD2 diagnostic tool working at the same time. Please note when two devices work at the same time, only one device may read data from the vehicle.

Model	ST-SOC-405B
Color	Black
Pin No.	16 Pin
Core	16C 26 AWG or Customized
Pin Material	Nickel Plated Brass
Length	30 cm, 60 cm, 100 cm or Customized
Heat Distortion Temp	Customized



- High quality OBD cable with flexibility and durability
- 16 pin 16 cores full pin connected male to female
- Standard OBD female configuration with 26 AWG wires
- Compliant with CE, RoHS, FCC
- OEM available for colors, pins, materials, length.

ST-SOC-203B OBD Cable Male to Female One to Two ST-SOC-203B

This is a J1962 round OBD cable with 16 pin 16 cores inside the cable, one male to two female as an OBD2 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 devi

Model	ST-SOC-203B
Color	Black
Pin No.	16 Pin
Core	16C 26 AWG or Customized
Pin Material	Nickel Plated Brass
Length	30 cm, 60 cm, 100 cm or Customized
Heat Distortion Temp	Customized



- High quality OBD cable with flexibility and durability
- 16 pin 16 cores full pin connected male to female
- Standard OBD female configuration with 26 AWG wires
- Compliant with CE, RoHS, FCC
- OEM available for colors, pins, materials, length.

ST-SOC-104B OBD Cable Male to Female One to Two ST-SOC-104B

This is a J1962 round OBD cable with 16 pin 16 cores inside the cable, one male to two female as an OBD2 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 devi

Model	ST-SOC-104B
Color	Black
Pin No.	16 Pin
Core	16C 26 AWG or Customized
Pin Material	Nickel Plated Brass
Length	30 cm, 60 cm, 100 cm or Customized
Heat Distortion Temp	Customized



- High quality OBD cable with flexibility and durability
- 16 pin 16 cores full pin connected male to female
- Standard OBD female configuration with 26 AWG wires
- Compliant with CE, RoHS, FCC
- OEM available for colors, pins, materials, length.

ST-SOC-201B OBD Cable Male to Female ST-SOC-201B

This is a J1962 round OBD cable with 16 pin 16 cores inside the cable, male to female as an OBD2 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-SOC-201B
Color	Black
Pin No.	16 Pin
Core	16C 26 AWG or Customized
Pin Material	Nickel Plated Brass
Length	30 cm, 60 cm, 100 cm or Customized
Heat Distortion Temp	Customized



- High quality OBD cable with flexibility and durability
- 16 pin 16 cores full pin connected male to female
- Standard OBD female configuration with 26 AWG wires
- Compliant with CE, RoHS, FCC
- OEM available for colors, pins, materials, length.

ST-SOC-102B OBD Cable Male to Female ST-SOC-102B

This is a J1962 round OBD cable with 16 pin 16 cores inside the cable, male to female as an OBD2 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-SOC-102B
Color	Black
Pin No.	16 Pin
Core	16C 26 AWG or Customized
Pin Material	Nickel Plated Brass
Length	30 cm, 60 cm, 100 cm or Customized
Heat Distortion Temp	Customized



- High quality OBD cable with flexibility and durability
- 16 pin 16 cores full pin connected male to female
- Standard OBD female configuration with 26 AWG wires
- Compliant with CE, RoHS, FCC
- OEM available for colors, pins, materials, length.

ST-SOC-032-16C OBD Cable Female Connector to Open ST-SOC-032-16C

This is a J1962 round OBD cable with 16 pin 16 cores inside the cable, female OBDII connector to open as an OBD2 extension diagnostic cable. 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 Youjia, golo6, Chezhan, elm327, Driving Map, Chebao, and other car testing equipment, and GPS,

Model	ST-SOC-032-16C
Color	Black
Pin No.	16 Pin
Core	16C 26 AWG
Pin Material	Nickel Plated Brass
Length	30 cm, 60 cm, 100 cm or Customized
Heat Distortion Temp	Customized



- High quality OBD cable with flexibility and durability
- 16 pin 16 cores full pin connected to open end
- Standard OBD female configuration with 26 AWG wires
- Compliant with CE, RoHS, FCC
- OEM available for colors, pins, materials, length.

ST-MF10-M01 OBD Cable Motorcycle for Yamaha 3P+4P+Honda 6P ST-MF10-M01

This is an adapter OBD cable used for Yamaha Honda Guzzi Piaggio Vespa motorcycles. This adapter converts a standard 16 pin OBD2 type plugging into the motorbike diagnostic socket for CAN Bus models. Typically used with diagnostic readers to convert the standard 16 pin plug into the required plug. Can be used with your Code Reader or wireless OBD2 Bluetooth reader or other similar function devices

Model	ST-MF10-M01
Color	Black
Pin No.	16 Pin
Core	26 AWG
Pin Material	Nickel Plated Brass
Length	30 cm
Heat Distortion Temp	Customized



- High quality OBD cable with flexibility and durability
- Standard 16 pin female obd connector
- One to three motorcycle obd adapter, easy to use
- Compliant with CE, RoHS, FCC
- OEM available for colors, pins, materials, length.

ST-SOC-002B OBD Cable Male Connector to Open ST-SOC-002B

This is a J1962 round OBD cable with 16 pin 16 cores inside the cable, male OBDII connector to open as an OBD2 extension diagnostic cable. 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 Youjia, golo6, Chezhan, elm327, Driving Map, Chebao, and other car testing equipment, and GPS, et

Model	ST-SOC-002B
Color	Black
Pin No.	16 Pin
Core	16C 26 AWG
Pin Material	Nickel Plated Brass
Length	30 cm, 60 cm, 100 cm or Customized
Heat Distortion Temp	Customized



- High quality OBD cable with flexibility and durability
- 16 pin 16 cores full pin connected to open end
- Standard OBD female configuration with 26 AWG wires
- Compliant with CE, RoHS, FCC
- OEM available for colors, pins, materials, length.

ST-SOC-602B 16 Pin OBD Cable to VGA DB9 Pin Female ST-SOC-602B

This is a OBD cable 16 pin male to DB9 female VGA D-sub 9 Pin OBDII adapter RS232 serial port Line, one OBD male to two DB9 female extension cable.

Model	ST-SOC-602B
Color	Black
Pin No.	16 Pin
Connector	DB9 Female
Pin Material	Nickel Plated Brass
Length	30 cm, 60 cm, 100 cm or Customized
Heat Distortion Temp	Customized



- High quality OBD extension cable
- 16 Pin to DB9 female connectors
- Easy to get Can signals from Can H and Can L
- Support customized wiring diagram for the definition
- Compliant with CE, RoHS, FCC

ST-SOC-601B 16 Pin OBD Cable to VGA DB9 Pin Female ST-SOC-601B

This is a OBD cable 16 pin male to DB9 female VGA D-sub 9 Pin OBDII adapter RS232 serial port Line, one OBD male to one DB9 female extension cable.

Model	ST-SOC-601B
Color	Black
Pin No.	16 Pin
Connector	DB9 Female
Pin Material	Nickel Plated Brass
Length	30 cm, 60 cm, 100 cm or Customized
Heat Distortion Temp	Customized



- High quality OBD extension cable
- 16 Pin to DB9 female connectors
- Easy to get Can signals from Can H and Can L
- Support customized wiring diagram for the definition
- Compliant with CE, RoHS, FCC

ST-SOC-904S 5V to 12V Booster OBD Cable to USB ST-SOC-904S

Booster OBD cable USB 5V to 12V, OBD2 female connector OBDII power supply charging cable for auto GPS convertor.

Model	ST-SOC-904S
Color	Black
Connector	USB to OBD
Core	2C 22 AWG
Jacket	PVC
Length	100 cm or Customized
Heat Distortion Temp	Customized



- High quality power supply OBD cable
- Power in 5V out 12V with booster built-in
- Normal USB connector, easy to get power in
- Compliant with CE, RoHS, FCC
- OEM available for colors, pins, materials, length

ST-SOC-904 Power Supply OBD Cable to USB ST-SOC-904

This is a female OBD Connector to USB A power supply cable, suitable for household appliances, electronic products, cameras, CCTV, bar lights, cars, trucks, buses, trucks, etc.

Model	ST-SOC-904
Color	Black
Connector	USB
Core	2C 22 AWG
Jacket	PVC
Length	100 cm or Customized
Heat Distortion Temp	Customized



- High quality power supply OBD cable
- 16 Pin OBD female connector with 2C 22 AWG wires
- Normal USB to keep safe connection
- Compliant with CE, RoHS, FCC
- OEM available for colors, pins, materials, length

ST-SOC-004 Series Power Supply OBD Cable 2C 22AWG ST-SOC-004

This is a male OBD connector to 2C black and red opening power supply cable, suitable for household appliances, electronic products, cameras, CCTV, bar lights, cars, trucks, buses, trucks, etc.

Model	ST-SOC-004 Series
Color	Black
Connector	12V or 24V
Core	2C 22 AWG
Color	Black and red
Length	50cm or 100cm or Customized
Switch	Customized



- High quality power supply OBD cable
- 16 Pin OBD male connector with 2C 22 AWG wires
- 12V or 24V obd connector male available
- Length at 500mm, 1000mm available
- Switch or not available

ST-SOC-552S K and Can Line Multi Purpose Jumper OBD Cable ST-SOC-552S

This is a multi purpose K line and Can line universal jumper OBD cable with OBDII female connectors, used as a very convenient tool to analyze and detect communication issues, identify and diagnose electronic faults during routine maintenance.

Model	ST-SOC-552S
Core	5C 22 AWG
Core Color	Black
Label	Can+, Can-,K line, Power+, Power-
Length	30 cm or Customized
Heat Distortion Temp	Customized



- High quality multi purpose jumper OBD cable
- 16 Pin OBD female connector with 5C 22 AWG wires
- Label definition : Can+, Can-,K line, Power+, Power-
- Core color: Black, White, Yellow, Red, Brown
- Easy to use obd adapter for motorcycles, cars or trucks

ST-SOC-606B 16 Pin OBD Cable to VGA DB9 Pin Female ST-SOC-606B

This is a OBD cable 16 pin male to six DB9 female 6 in 1 VGA D-sub 9 Pin OBDII adapter RS232 serial port Line, one OBD male to six DB9 female extension cable.

Model	ST-SOC-606B
Color	Black
Pin No.	16 Pin
Core	12C 26 AWG
Pin Material	Nickel Plated Brass
Length	30 cm, 60 cm, 100 cm or Customized
Heat Distortion Temp	Customized



- High quality OBD extension cable
- 16 pin 12 cores to 6 DB9 female connectors
- Easy to get Can signals from Can H and Can L
- Support customized wiring diagram for the definition
- Compliant with CE, RoHS, FCC

ST-SOC-902 Power Supply OBD Cable to Cigarette Lighter Adapter ST-SOC-902

This is a female OBD connector to cigarette lighter power supply cable, suitable for household appliances, electronic products, cameras, CCTV, bar lights, cars, trucks, buses, trucks, etc. A replaceable 3 amp fuse is built in to protect the car, and the cigarette lighter plug with LED light indicates whether you are working, rugged, and safe to use.

Model	ST-SOC-902
Color	Black
Fuse	3A
Core	2C 22 AWG
LED Light	Available
Length	100 cm or Customized
Heat Distortion Temp	Customized



- High quality power supply OBD cable
- 16 Pin OBD female connector with 2C 22 AWG wires
- Replaceable 3A fuse to keep safe connection
- LED light indicating whether power on or off when using
- High temperature withstand cigarette lighter plug into socket on vehicles

ST-SOC-051 OBD Cable Female Connector to Open ST-SOC-051

This is a J1962 round OBD cable with 16 pin 16 cores inside the cable, female OBDII connector to open as an OBD2 extension diagnostic cable. 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 Youjia, golo6, Chezuan, elm327, Driving Map, Chebao, and other car testing equipment, and GPS,

Model	ST-SOC-051
Color	Black
Pin No.	16 Pin
Core	16C 26 AWG
Pin Material	Nickel Plated Brass
Length	30 cm, 60 cm, 100 cm or Customized
Heat Distortion Temp	Customized



- High quality OBD cable with flexibility and durability
- 16 pin 16 cores full pin connected to open end
- Standard OBD female configuration with 26 AWG wires
- Compliant with CE, RoHS, FCC
- OEM available for colors, pins, materials, length.

ST-SOC-501A Low Profile Flat OBD Cable 16P 8C MtF ST-SOC-501A

This is a J1962 low profile flat OBD cable with 16 pin 8 cores inside the cable, male to female OBDII adapter as an OBD2 extension diagnostic cable. 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 Youjia, golo6, Chezhuang, elm327, Driving Map, Chebao, and other car testing equipment, a

Model	ST-SOC-501A
Color	Black
Pin No.	16 Pin
Core	8C 26 AWG
Pin Material	Nickel Plated Brass
Length	30 cm, 60 cm, 100 cm or Customized
Heat Distortion Temp	Customized



- High quality low profile OBD cable
- 16 pin 8 cores not full connected
- Flat cable easy to install on the vehicle
- Compliant with CE, RoHS, FCC
- OEM available for colors, pins, materials, length.