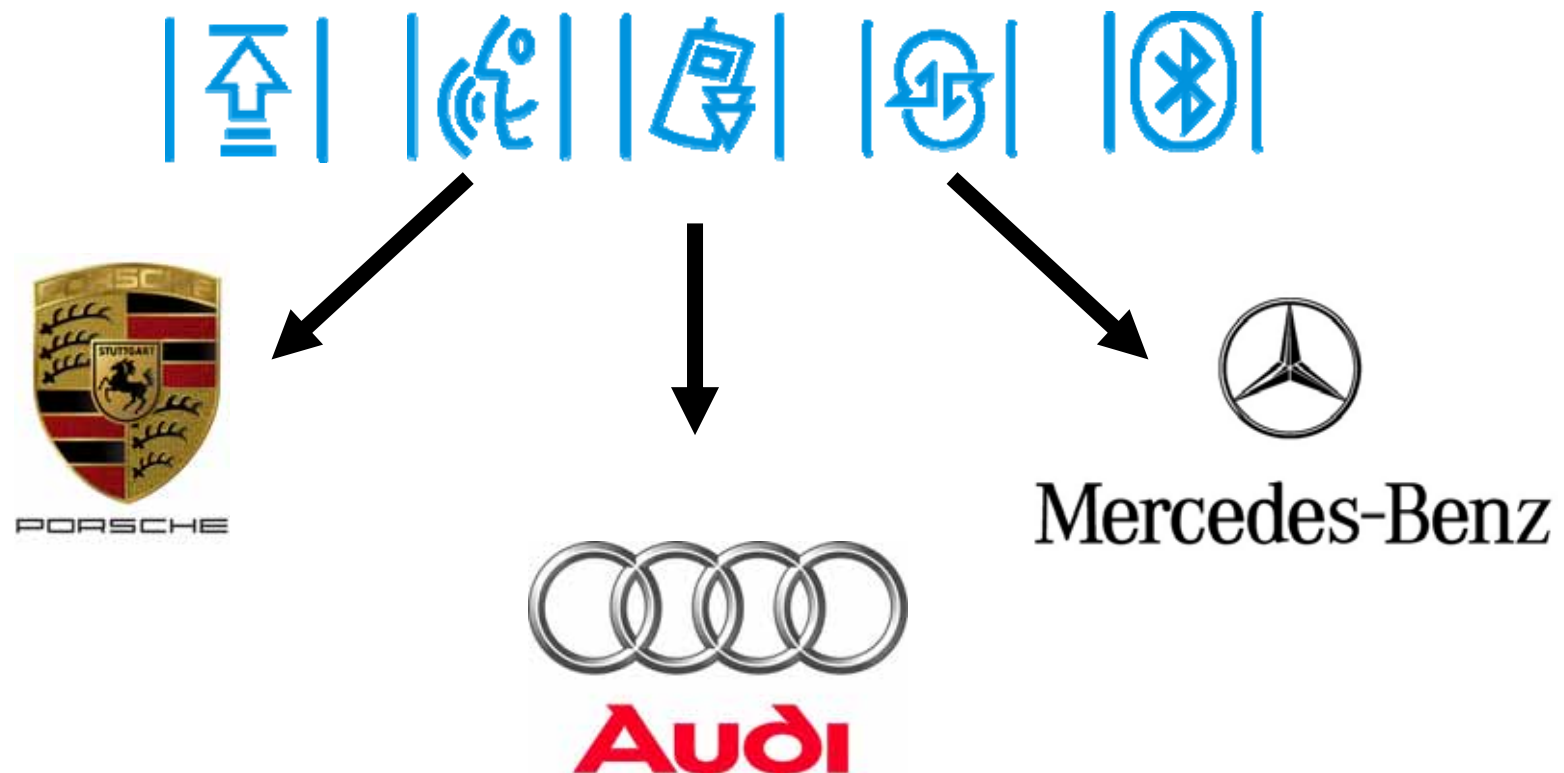# ViseeO

MOSTO MO-S1
Bluetooth Handsfree Upgrade kit for M.O.S.T Cars

Developed specially for high-end vehicle that is equipped with
M.O.S.T system

VISEEO MOSTO

MOSTO Bluetooth Handsfree car kit is designed for German luxury vehicle that is equipped with M.O.S.T system
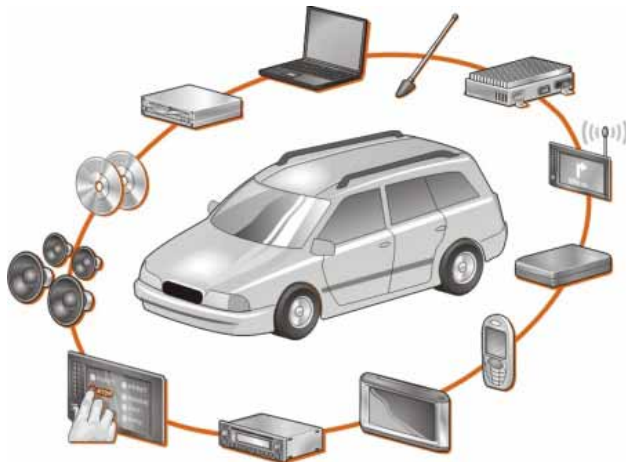
What is M.O.S.T.?

M.O.S.T – Multimedia Oriented System Transport, designed for superfast speed data transfer between the car computer and devices.

M.O.S.T. Technology – Based on optical cable technology.

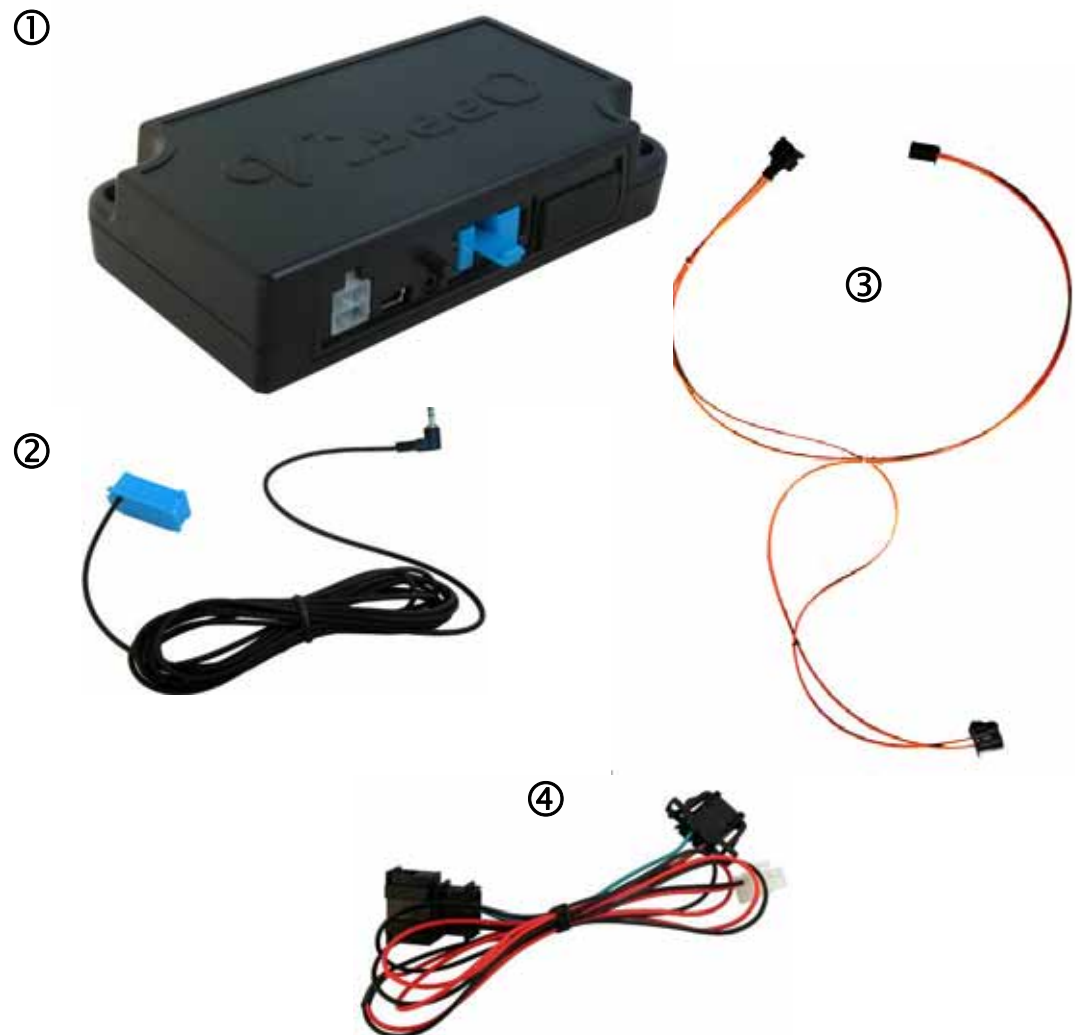**M.O.S.T. Adaptations –** Mostly found in the high-end German and European vehicles

MOST Optical Fiber Cable

ViseeO

VISEEO MOSTO
MO-S1 TYPE A (Audi)

MOSTO Bluetooh Handsfree car kit contents

① Junction box
② Customized Microphone for Audi
③ MOST optical fiber cable
④ Customized power cable for Audi
⑤ Fuse Set
⑥ User manual
⑦ Screws
⑧ Velcro pad

①

②

③

④

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MO-S1 TYPE B (Mercedes Benz & Porsche)

MOSTO Bluetooh Handsfree car kit contents

① Junction box
② Standard Microphone
③ MOST optical fiber cable
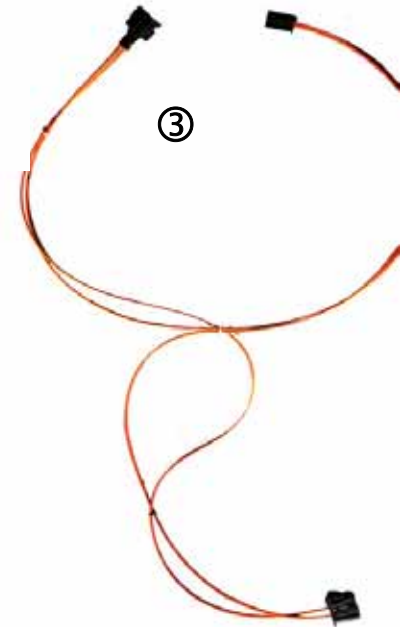④ Standard power cable
⑤ Fuse set
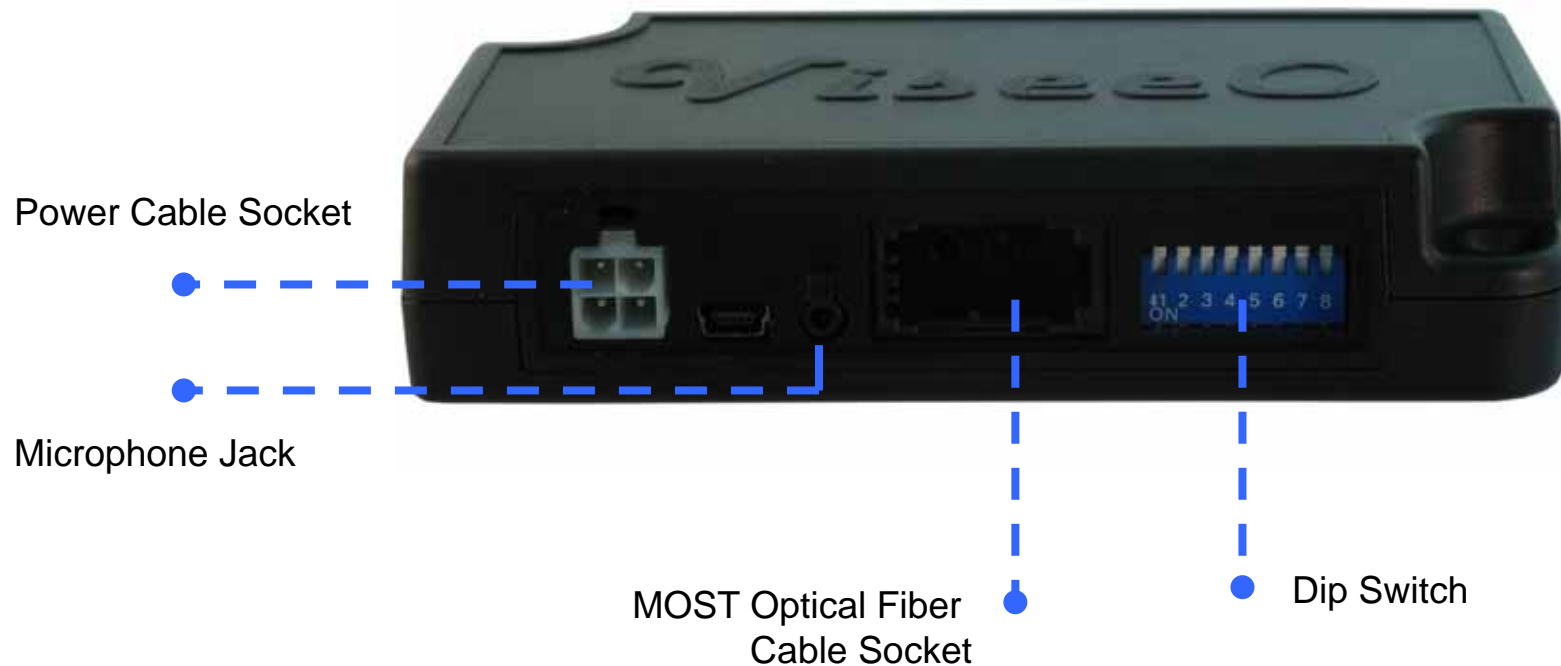⑥ User manual
⑦ Screws
⑧ Velcro pad

①

②

③

④

ViseeO

VISEEO MOSTO

MOSTO junction box main ports description

User can upgrade the firmware and
software wirelessly via Bluetooth

MO-S1 JUNCTION BOX

Power Cable Socket

Microphone Jack

MOST Optical Fiber
Cable Socket

Dip Switch

MOSTO Main Features

ViseeO

Support Multilanguage
- English and Simplified Chinese menu display
- Support Phonebook search in English and Simplified Chinese

Automatic Phonebook Sync
- Support fast & automatic phonebook upload
- Support phonebook upload manually under Object Push Profile (OPP) mode

Multiple pairing
- Supports pairing up to 4 Bluetooth mobile phones
- Support automatic re-connection between the mobile phone and Bluetooth device when every time you enter you car.

MOSTO Main features Cont.

ViseeO

Integrated with original steering wheel buttons and multi-media device buttons
• Control MOSTO via original steering wheel or the radio buttons

Support A2DP & AVRCP MP3 wireless streaming and control
• Listen and control the music stored in your phone using the original steering wheel or radio keypad

Easy software and firmware upgrade via Bluetooth
• Users can upgrade software and firmware via Bluetooth for new mobile phone

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MOSTO Features

Features:

1. Bluetooth 2.0, up to 10 meter reception range.
2. Full Bluetooth communication functions: Answer/Dial/Re-Dial/End Call/Reject Call/Call Hold/Call Waiting.
3. Multiple pairing up to 4 devices.
4. Compatible Bluetooth Profiles: HFP, HSP, Sync Profile, OPP, A2DP & AVRCP.
5. Automatic phonebook sync/upload, Manual phonebook upload (under OPP mode).
6. A-Z phonebook search function.
7. Caller ID.
8. High speed MOST optical fiber technology for data transfer.
9. Integration with car steering wheel buttons, radio keypads, and central control centre.
10. Play digital music stored in the phone memory card wirelessly using A2DP and AVRCP technology.
11. Dip switch for different car software.
12. Excellent noise reduction and echo cancellation technology.
13. Multiple language supports.
14. Compatible with major phones available on the market, including: Nokia, Nokia N/E series, Sony Ericsson, iPhone, iPhone 3G/3GS, HTC, Blackberry and many more.
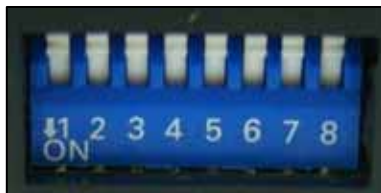15. Easy software & firmware upgrade via mini USB and Bluetooth.

MOSTO Compatible Cars:

MO-S1 TYPE A is compatible with:
1. All Audi MMI cars (usually found in A6, A8, Q7, A4),

MO-S1 TYPE B is compatible with:
1. Mercedes Benz W211 series
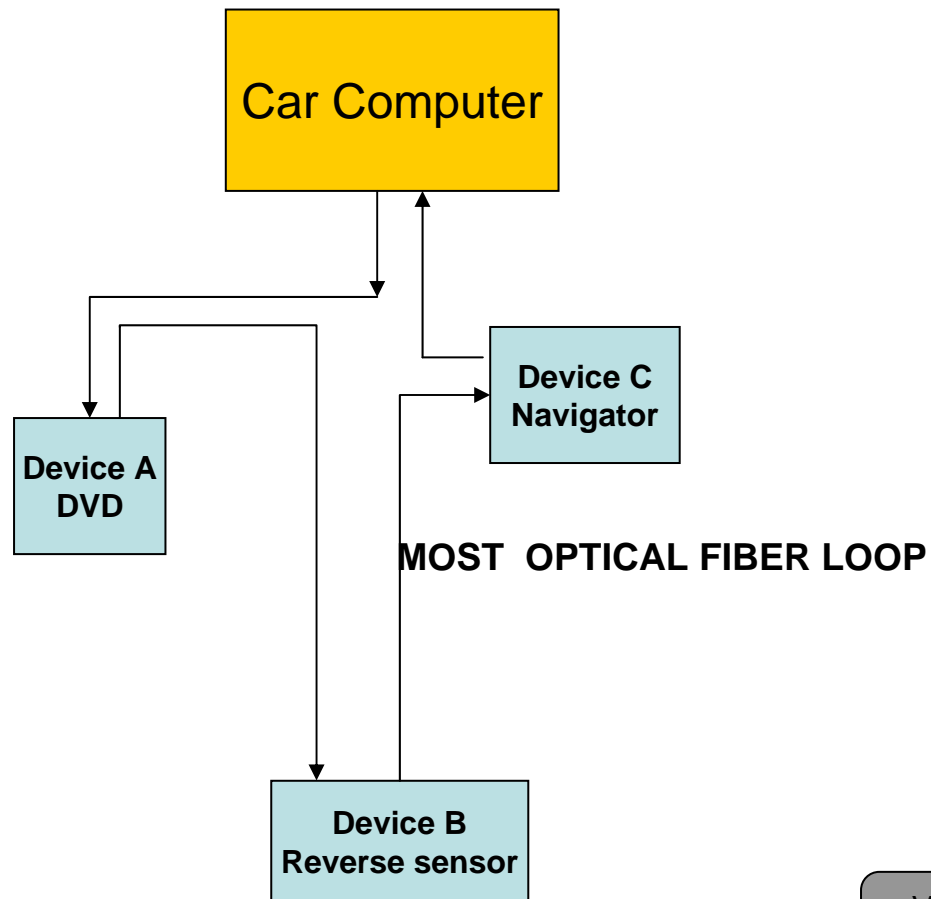2. Porsche with PCM system.

Software Dip switch
Allow user to switch the right software for the different brand and model of vehicles
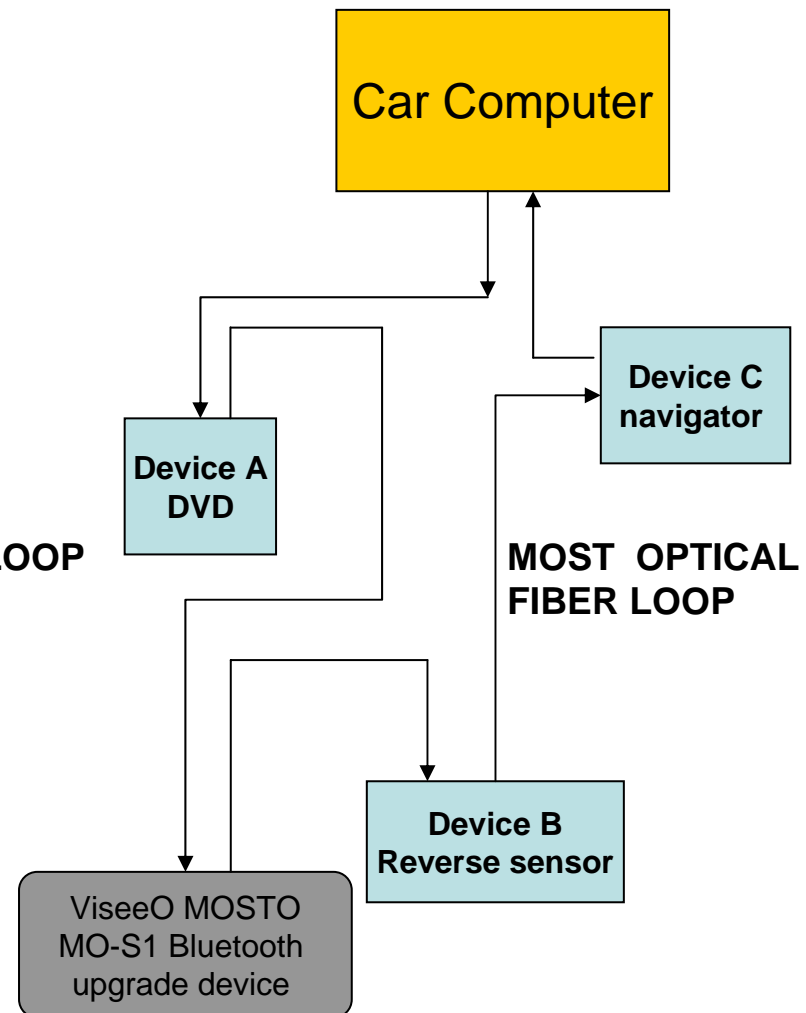
![ViseeO]

MOSTO Installation

Original MOST ring connection

Adding MO-S1 into the MOST ring

Car Computer

Device C
Navigator

Device A
DVD

MOST OPTICAL FIBER LOOP

Device B
Reverse sensor

Car Computer

Device C
navigator

Device A
DVD

MOST OPTICAL
FIBER LOOP

Device B
Reverse sensor

ViseeO MOSTO
MO-S1 Bluetooth
upgrade device

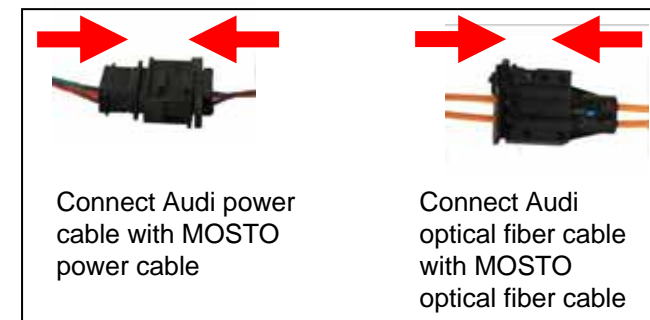# Adding MOSTO into the MOST ring
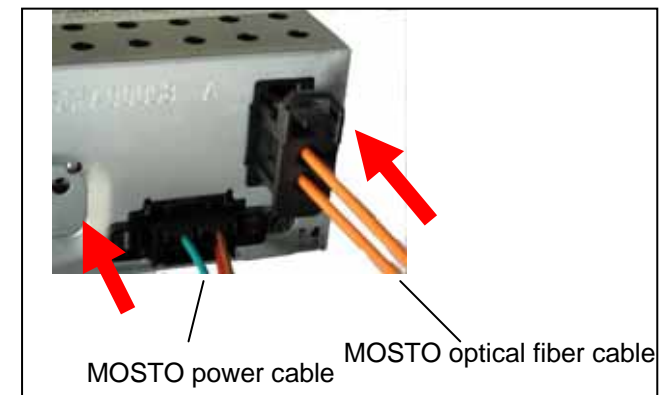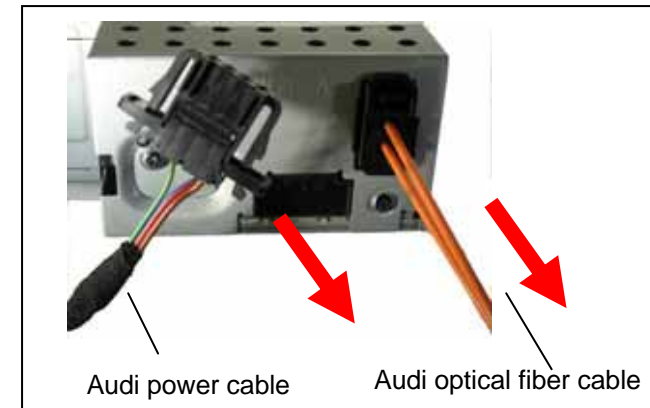
Example of Audi A6L

First step: Remove the factory optical fiber and power cable on the rear side of the original CD changer.

Second step: Plug the MOSTO's optical fiber and power cable onto the CD changer respectively.

Third step: Insert the factory optical fiber and power cable into the female connectors of the MOSTO optical fiber and power cable respectively.
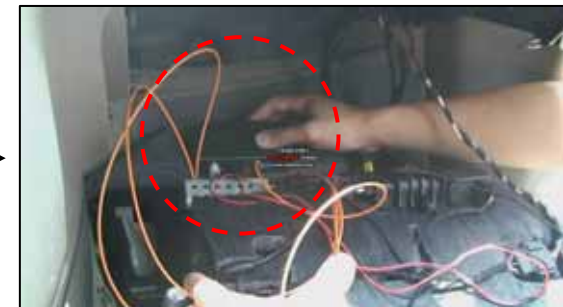
Forth step: Insert the another male connectors of the MOSTO optical fiber and power cable onto the rear jack of MOSTO junction box.

Fifth step: Once the MOSTO junction box has been added into the MOST ring, then install the microphone.

Audi power cable   Audi optical fiber cable

MOSTO power cable   MOSTO optical fiber cable

Connect Audi power cable with MOSTO power cable

Connect Audi optical fiber cable with MOSTO optical fiber cable

The Installation Location for MOSTO -

MOSTO junction box installation for Audi

The Installation Location for MOSTO – Microphone Installation for Audi

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**MOSTO MO-S1 TYPE A
with English version of
Audi A6 MMI System**

Integration with Audi MMI System

Audi A6 with MMI System   MMI Controller

VISEEO MOSTO

Integration with Mercedes Benz Comand APS

MOSTO MO-S1 TYPE B with Mercedes-Benz Comand APS

Mercedes Benz with Comand APS

Comand APS Controller

VISEEO MOSTO

**MOSTO MO-S1 TYPE B
with Porsche PCM**

Integration with Porsche PCM System

Porsche Interior with PCM System

ViseeO

For Further Information

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