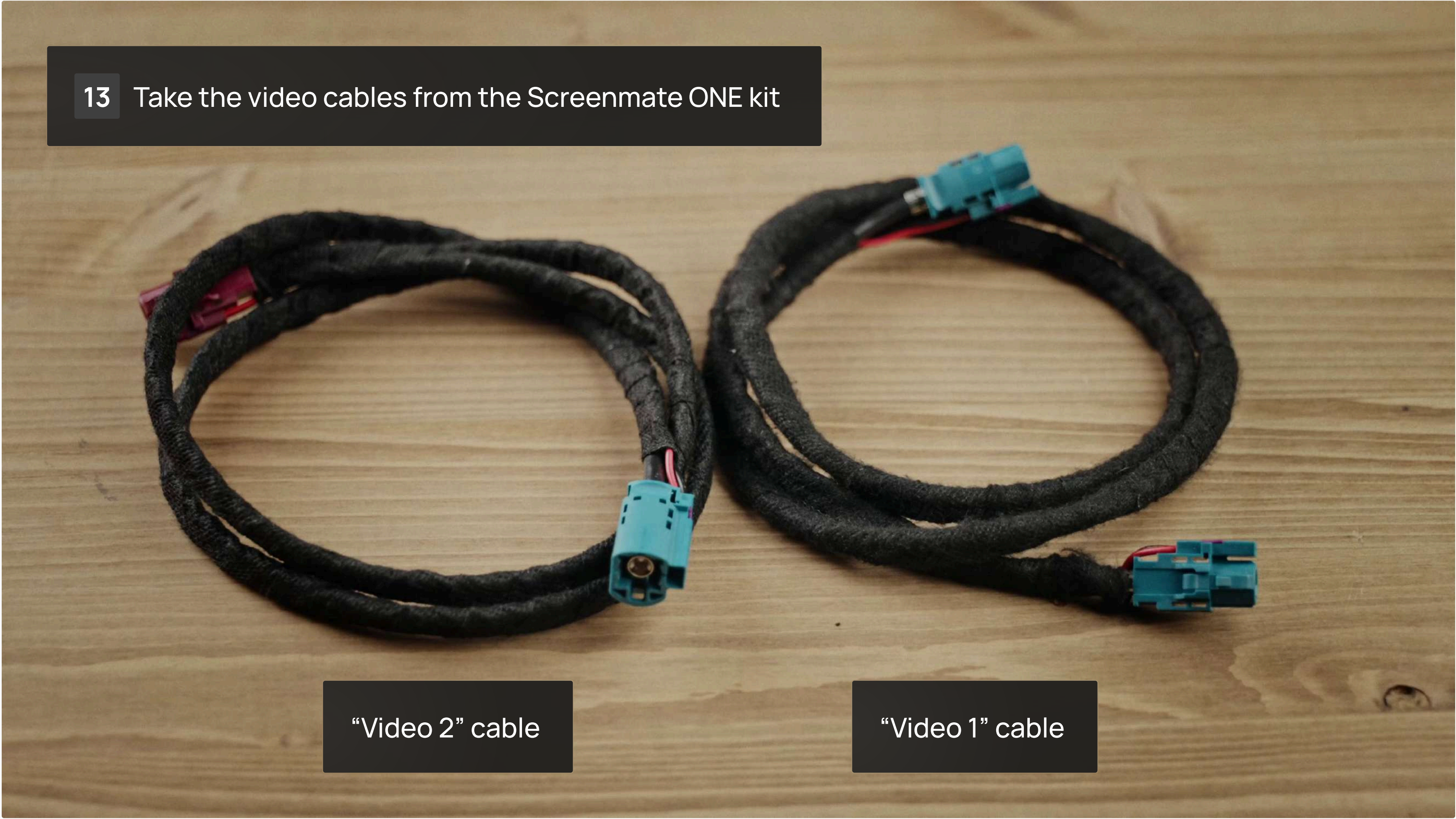
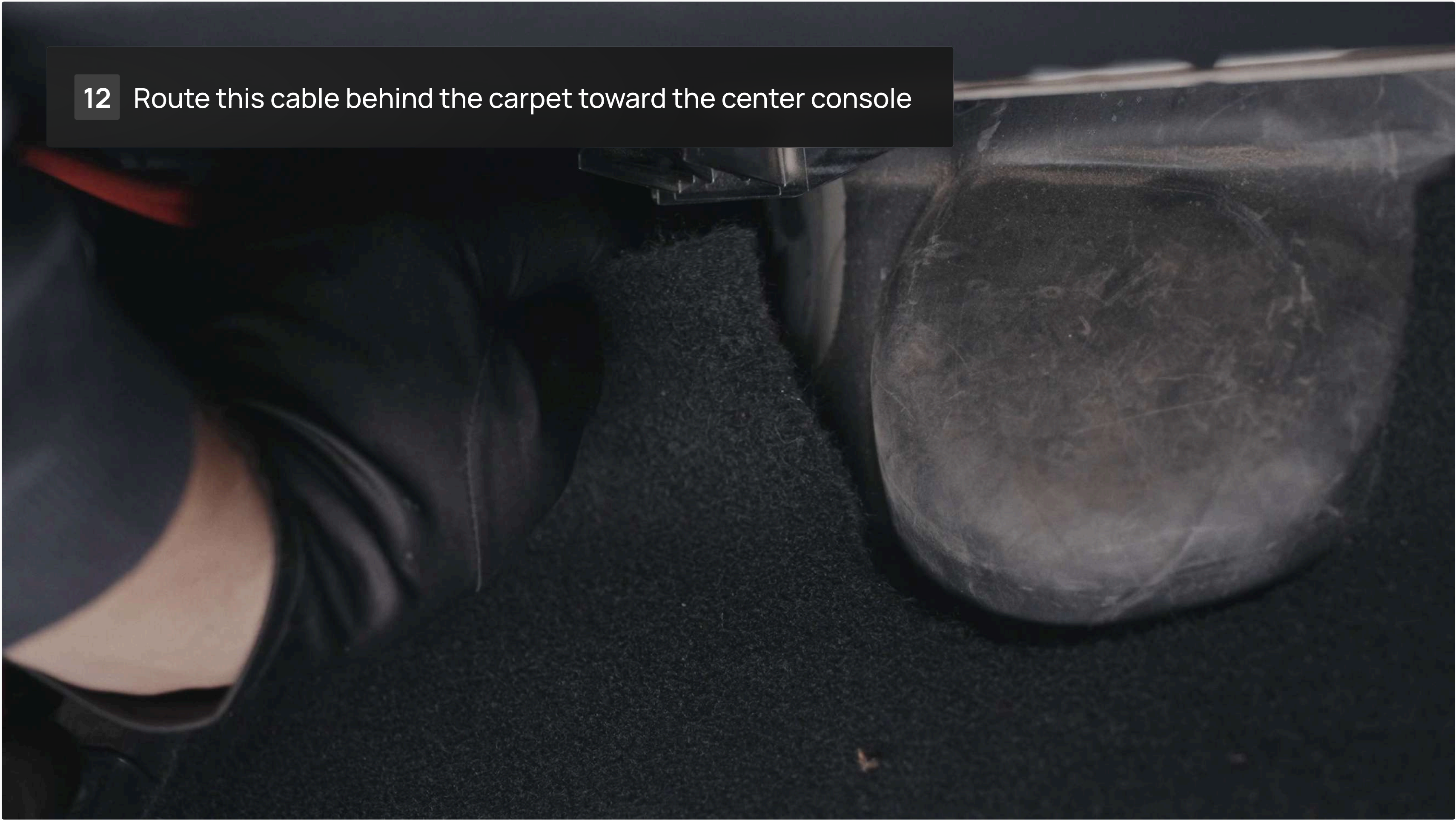
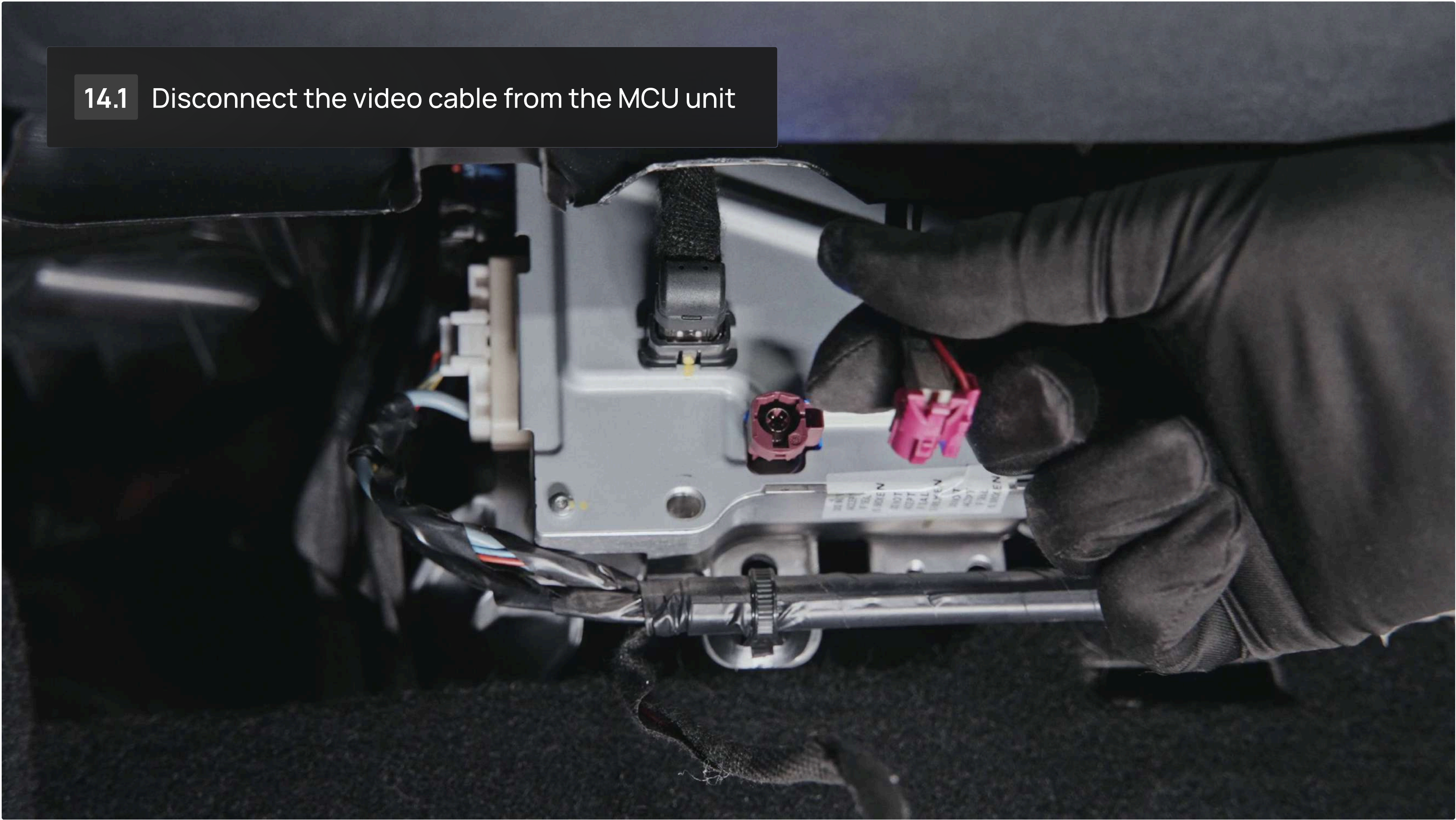


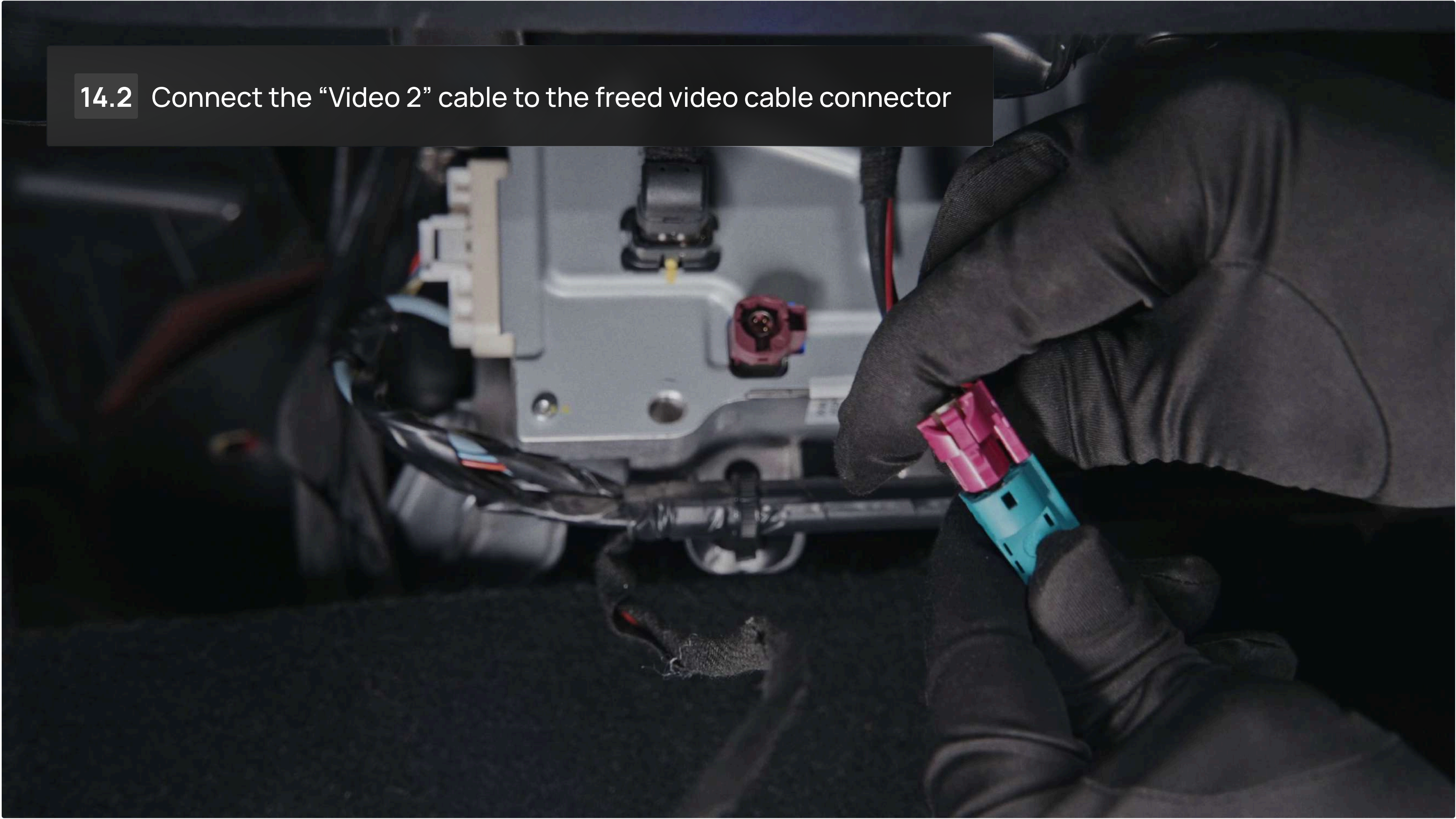


14 Model 3 with Ryzen MCU

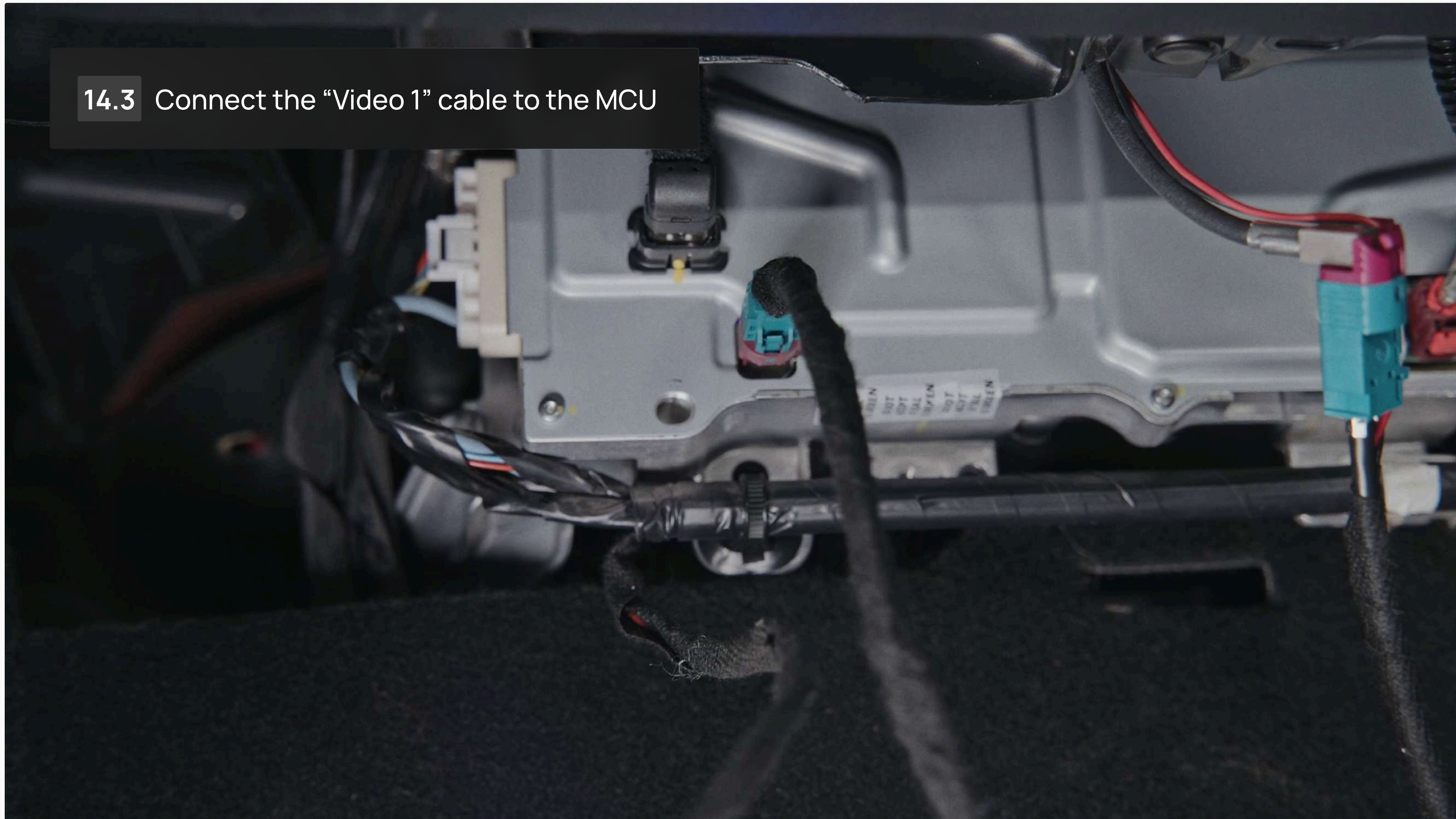
14.1 Disconnect the video cable from the MCU unit



14.2 Connect the “Video 2” cable to the freed video cable connector



14.3 Connect the “Video 1” cable to the MCU

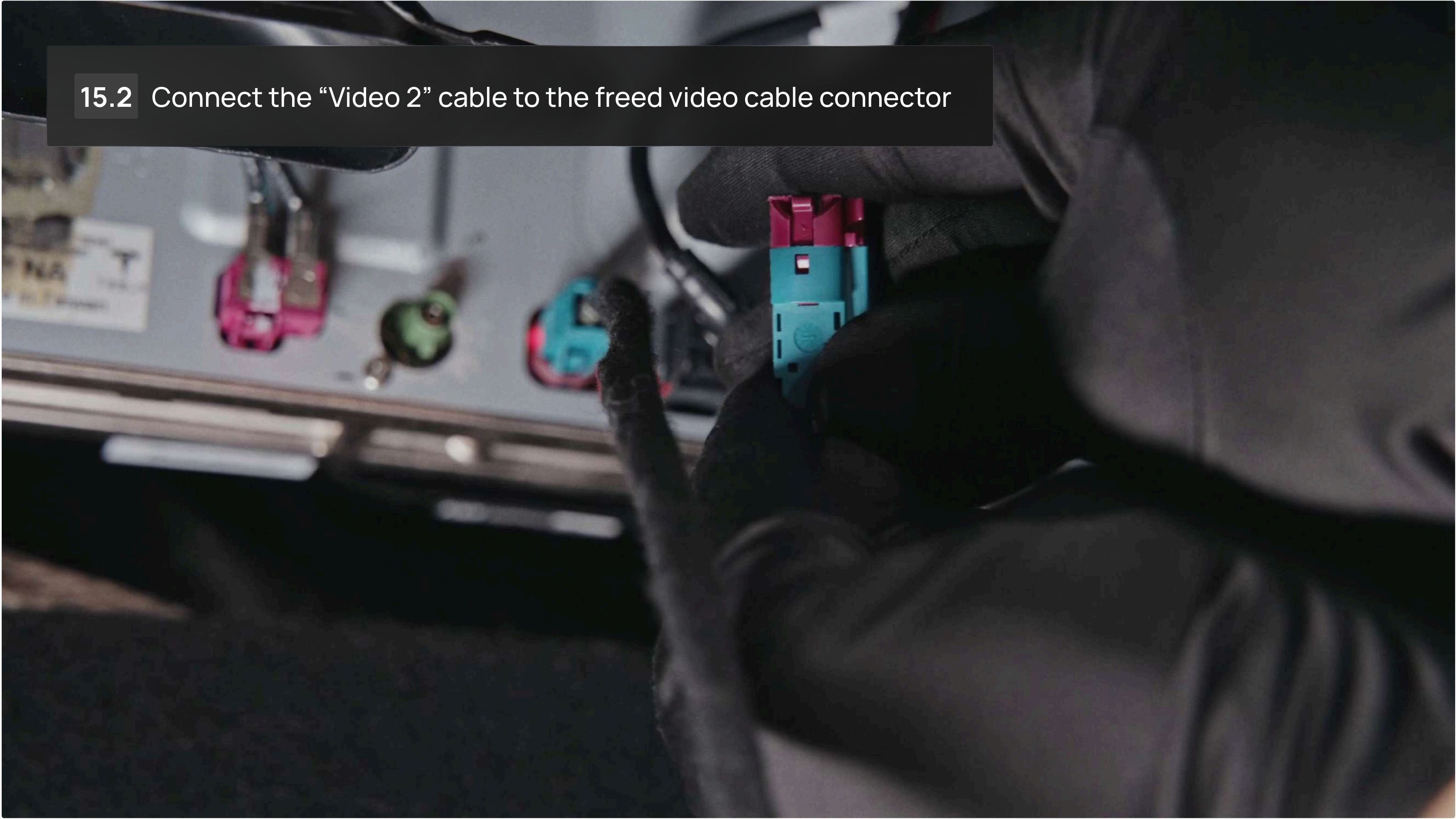


15 Model 3 with Intel MCU

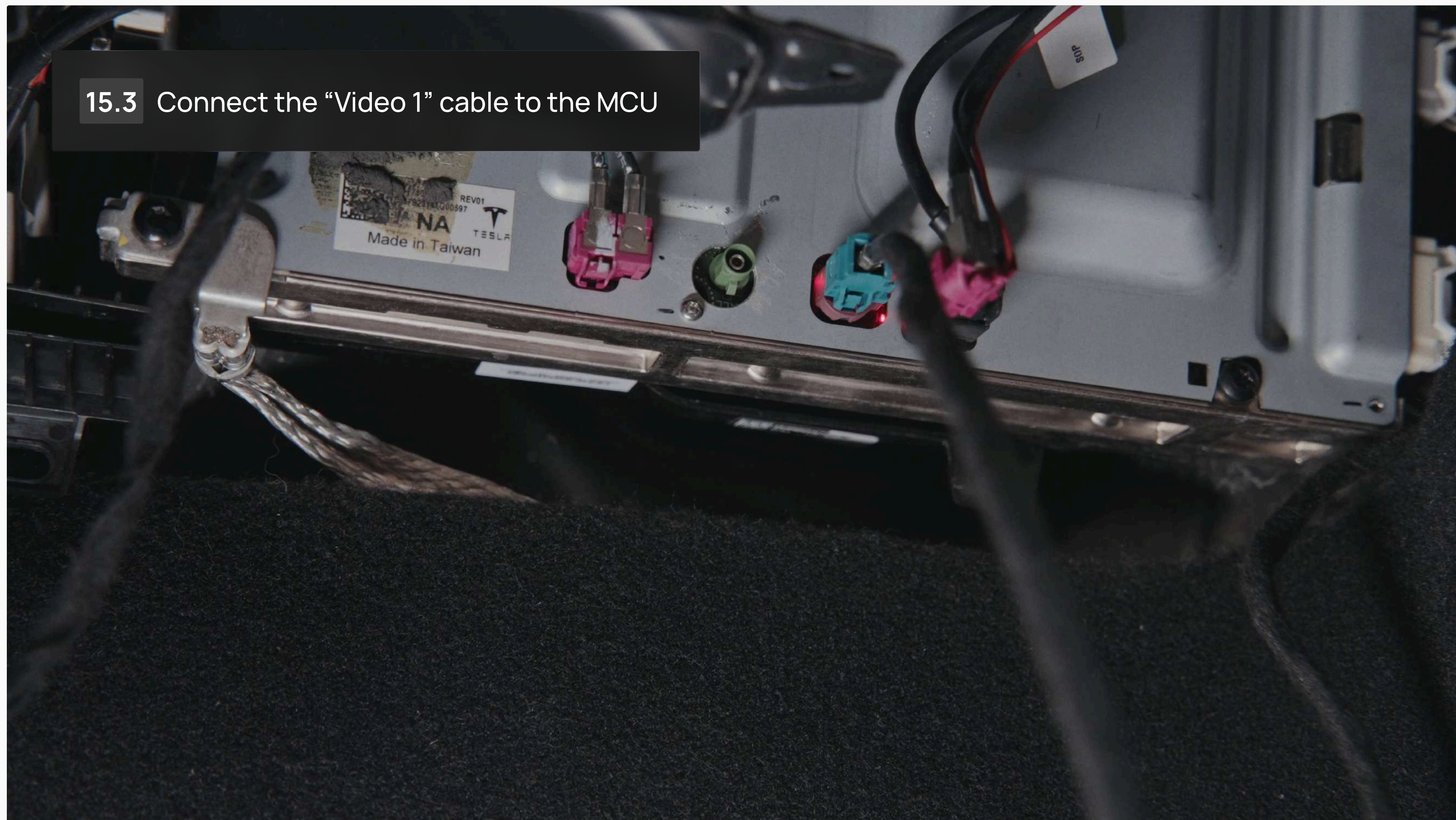
15.1 Disconnect the video cable from the MCU unit



15.2 Connect the "Video 2" cable to the freed video cable connector



15.3 Connect the “Video 1” cable to the MCU





18 Connect the “Data” cable connector to the Screenmate ONE unit

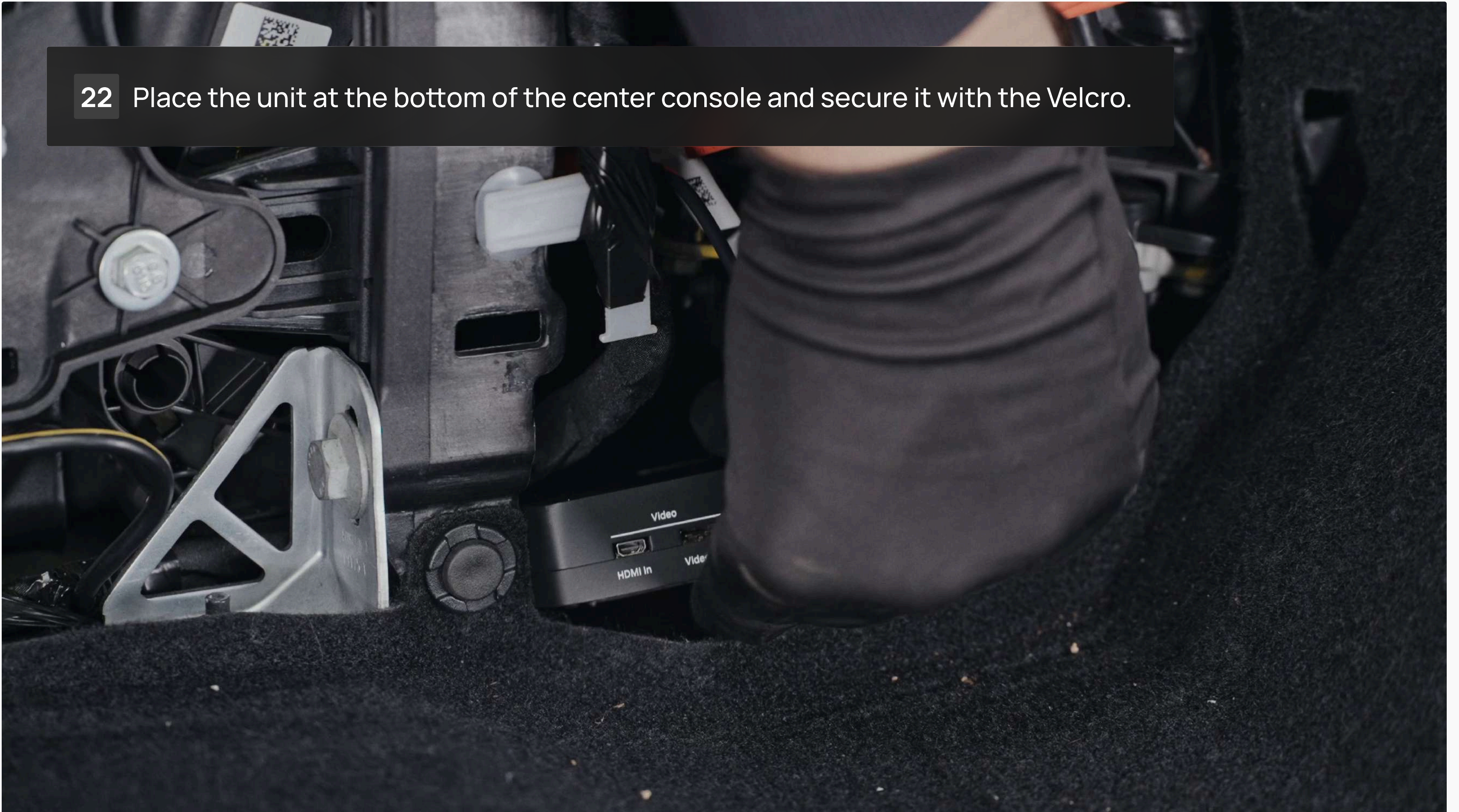


19 Connect the “Video 2” cable to the Screenmate ONE unit





- 22** Place the unit at the bottom of the center console and secure it with the Velcro.



- 23** Close the carpet-covered panel.
- 24** Reinstall the plastic door sill trim.
- 25** Snap the fastener back into place.
- 26** Reinstall the plastic side panel.
- 27** Refit the rubber door seal.
- 28** Reconnect the speakers and passenger footwell light to the lower panel.
- 29** Reinstall the lower panel.
- 30** Snap the fasteners back into place.
- 31** If the Tesla screen does not turn on, reboot it by holding both scroll wheels on the steering wheel simultaneously for 15 seconds.
- 31** If you also want to use your phone as a dashboard, attach the supplied phone holder to the steering column (using double-sided tape on the casing) and attach to it a magnetic disk for the phone (with the Screenmate logo).

TECHNICAL SPECIFICATIONS

Specification	Value
Screenmate ONE Device Dimensions	85 x 125 x 25 mm
Connection Wiring Length	2 m
Operating Voltage	12V DC External Power
Bluetooth Compatibility	Bluetooth Low Energy 5.0
Mobile App Compatibility	Screenmate Dash App (AppStore/Google Play)
Mobile Phone / OS Compatibility	All Apple mobile devices with iOS 12.2 or higher, all Android devices with version 5.0 or higher. Using older devices, may cause a noticeable decrease in the data exchange rate.
Data Transmission Range	5 m
Maximum Data Transfer Range	10 kb/s
Operating Temperature Range	-30 °C — +50 °C
Power Source	12V Onboard Power
Magnet Phone Holder Compatibility	Any MagSafe-compatible mobile phone, or any mobile phone (when using the included magnetic ring)

PRECAUTIONS

There is a possibility that future Tesla software updates may cause some Screenmate ONE functions to be disabled. Screenmate will release updates to our application to address this.

The Drift mode and Track mode functions should only be used off public roads.

IMPACT ON THE TESLA WARRANTY

When Screenmate ONE is installed, you may encounter a denial of warranty service for your vehicle, so before making a warranty claim, we recommend uninstalling Screenmate ONE.

Screenmate is not liable for any warranty service denial or any issues arising during the warranty service of your Tesla vehicle.

WARRANTY

3 year full
warranty

The Screenmate ONE device comes with a comprehensive 3-year warranty.

If you encounter any issues or if the transmitter malfunctions, please get in touch with us by e-mail at info@screenmate.co. We are here to assist you and ensure your complete satisfaction with our product. Your peace of mind is our priority, and we are committed to providing timely and effective support should you require it.

FCC Statement

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: 1) this device may not cause harmful interference, and 2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

RF Exposure Statement

This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

This device must operate with a minimum distance of 20 cm between the radiator and user body.