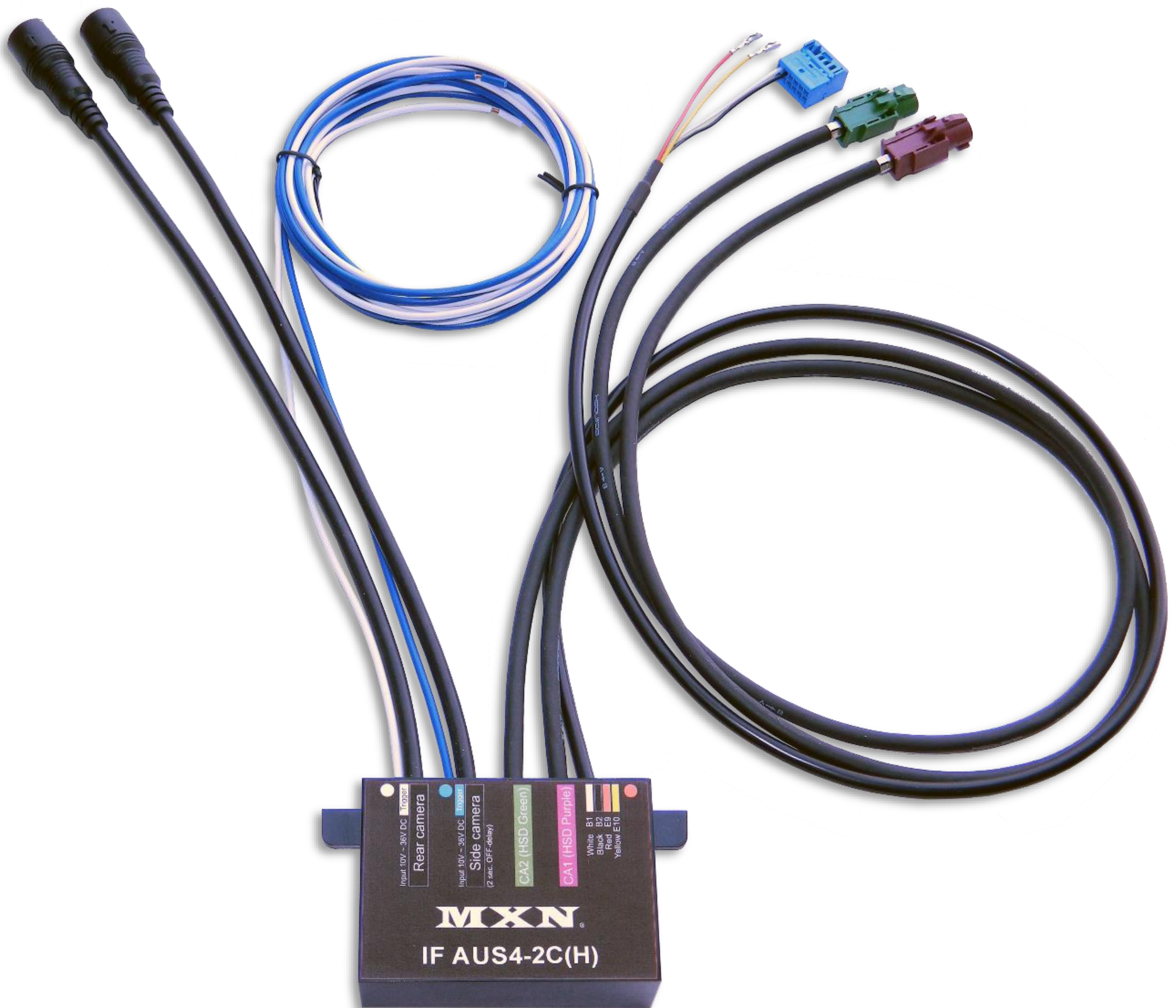


IF AUS4-2C(H)

Interface to connect up to 2 pcs MXN camera (with or without motorized shutter) at **Scania Infotainment Premium monitor (AUS4)**.



Scania Infotainment Premium



- Plug & Play (powered by Infotainment Premium monitor)
- 2 pcs Trigger IN, 10V ~ 36V DC (Rear & Side)
- Built-in turn signal delay
- Including compatible connectors & terminal block
- Status LEDs (for power & trigger status)
- Internal Poly-fuse (short circuit protection)

Interface to connect up to 3 pcs MXN camera (with or without motorized shutter) at **Scania Infotainment Premium monitor (AUS4)**.



Scania Infotainment Premium



- Plug & Play (powered by Infotainment Premium monitor)
- 3 pcs Trigger IN, 10V ~ 36V DC (Rear & Side)
- Built-in turn signal delay
- Including compatible connectors & terminal block
- Status LEDs (for power & trigger status)
- Internal Poly-fuse (short circuit protection)

Interface to connect up to 2 pcs MXN camera (with or without motorized shutter) at **MAN MMT2 monitor**.



MAN MMT2 monitor

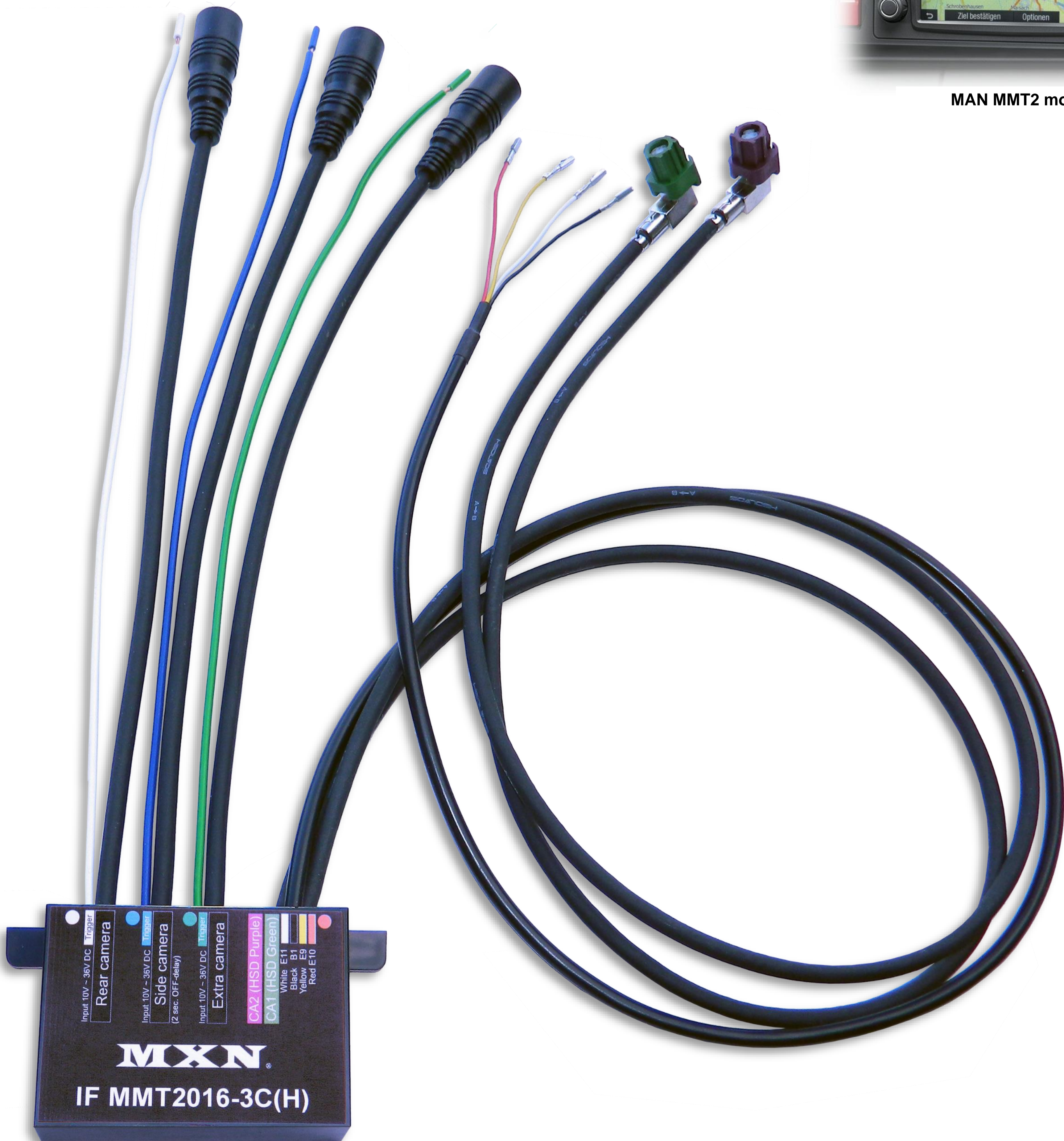


- Plug & Play (powered by MMT2 monitor)
- 2 pcs Trigger IN, 10V ~ 36V DC (Rear & Side)
- Built-in turn signal delay
- Including compatible connectors
- Status LEDs (for power & trigger status)
- Internal Poly-fuse (short circuit protection)

Interface to connect up to 3 pcs MXN camera (with or without motorized shutter) at **MAN MMT2 monitor**.



MAN MMT2 monitor



- Plug & Play (powered by MMT2 monitor)
- 3 pcs Trigger IN, 10V ~ 36V DC (Rear & Side)
- Built-in turn signal delay
- Including compatible connectors
- Status LEDs (for power & trigger status)
- Internal Poly-fuse (short circuit protection)

IF MMT-2C(H)

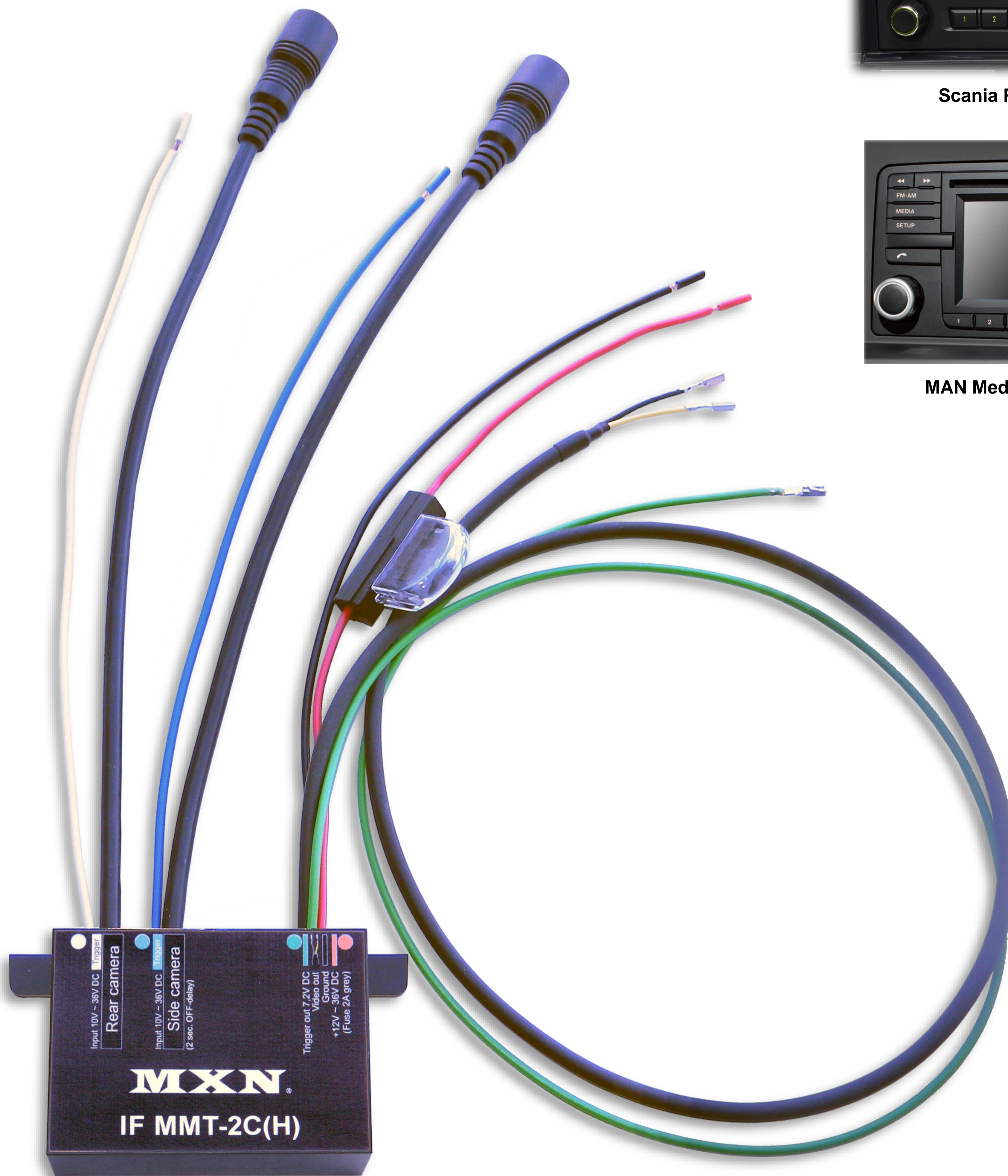
Interface to connect up to 2 pcs MXN camera (with or without motorized shutter) at **MAN MMT, Scania Radio Premium (AUS3) and DAF TNR.**



Scania Premium Radio



MAN Media Truck Advanced



- Power +12V ~ 36V DC
- 2 pcs Trigger IN, 10V ~ 36V DC (Rear & Side)
- Built-in turn signal delay
- 1 pce TRIGGER OUT, 7.5V DC (max. 10mA)
- Status LEDs (for power & trigger status)
- Reverse polarity protected
- External 2A fuse

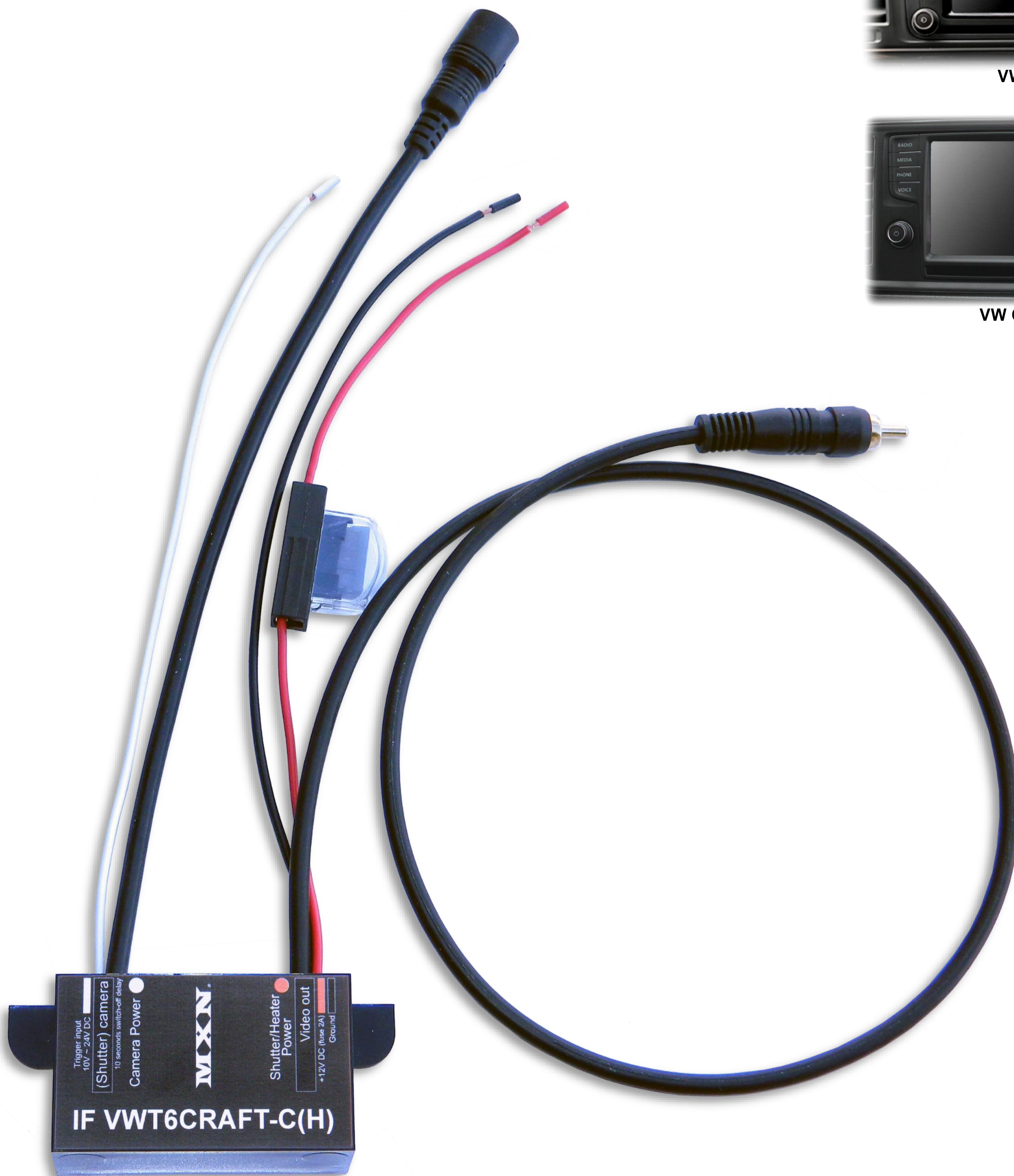
Interface for 1 pce MXN camera (with or without motorized shutter) at **VW Transporter T6 and Crafter**.



VW T6

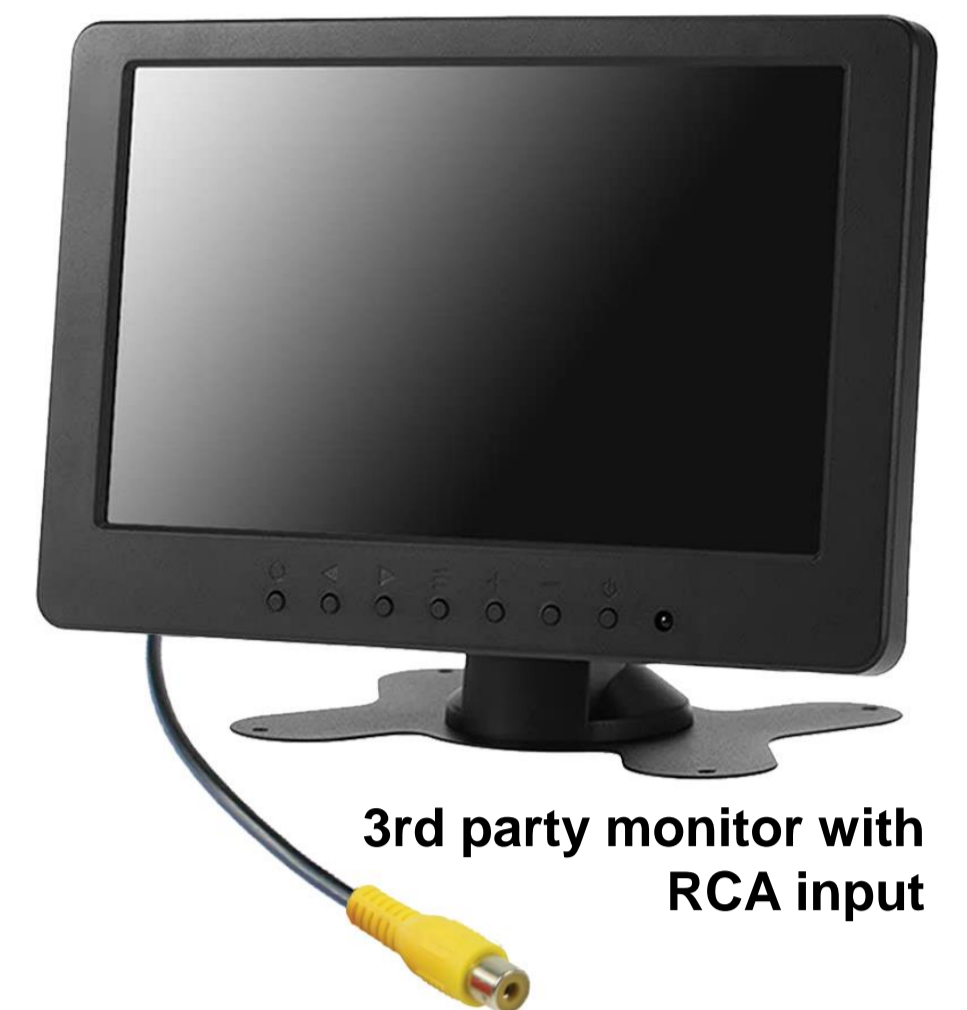


VW Crafter



- Power +12V DC
- 1 pc Trigger IN, 10V ~ 24V DC
- Status LEDs
- RCA Video OUT
- Reverse polarity protected
- External 2A fuse

Interface to connect up to 2 pcs MXN camera (with or without motorized shutter) at **3rd party monitors with RCA Video Input.**



- Power +12V ~ 36V DC
- 2 pcs Trigger IN, 10V ~ 36V DC (Rear & Side)
- Built-in turn signal delay
- 1 pce Trigger OUT, 12V DC (max. 1A)
- Status LEDs (for power & trigger status)
- RCA male Video OUT
- Reverse polarity protected
- External 2A fuse

Interface to connect up to 2 pcs MXN camera (with or without motorized shutter) at **3rd party monitors with FAKRA Video Input.**



- Power 12V ~ 36V DC
- 2 pcs Trigger IN, 10V ~36V DC (Rear & Side)
- Built-in turn signal delay
- 1 pce Trigger OUT, 12V DC (max. 1A)
- Status LEDs (for power & trigger status)
- FAKRA Video OUT
- Reverse polarity protected
- External 2A fuse

Interface to connect 1 pce MXN motorized shutter camera at **Orlaco monitor with 4-pin DIN connector**.



Orlaco monitor with 4-pin
DIN connector



- Plug & Play
- 1 pce Shutter memory, 12V ~ 36V DC
- Status LEDs (for camera power & shutter power status)
- External 2A fuse

Interface to connect up to 2 pcs MXN camera (with or without motorized shutter) at **Orlaco monitor with 4-pin DIN connector**.



Orlaco monitor with 4-pin
DIN connector

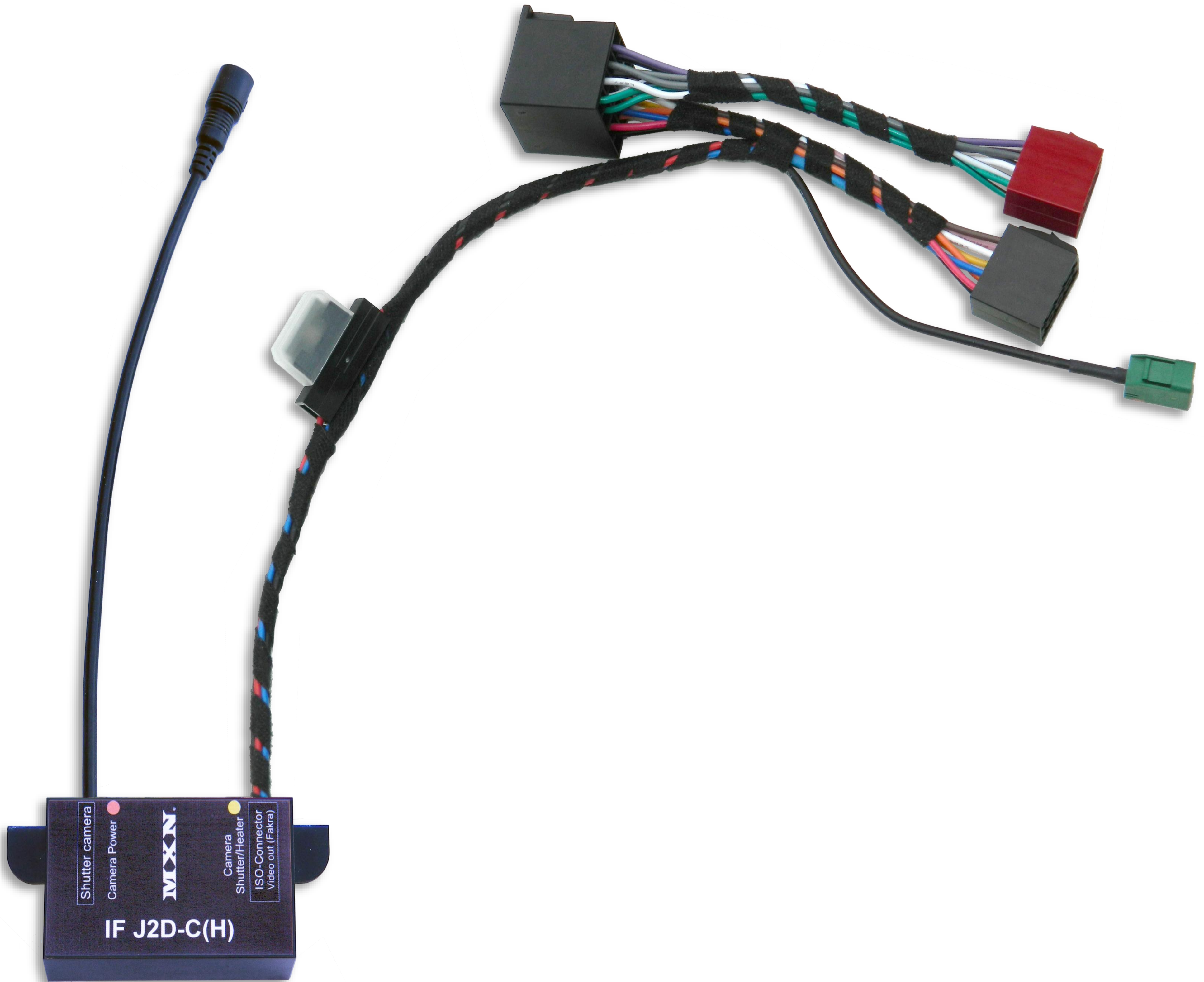


- 1 pce Shutter memory, 12V ~ 36V DC
- 1 pce Trigger IN, 10V ~ 36V DC
- Status LEDs (for camera power, trigger & shutter power status)
- External 2A fuse

Plug & Play interface to connect 1 pce MXN rearview camera (with or without motorized shutter) at **J2D radio-navigation system** in **Mercedes Benz Actros/Antos**.

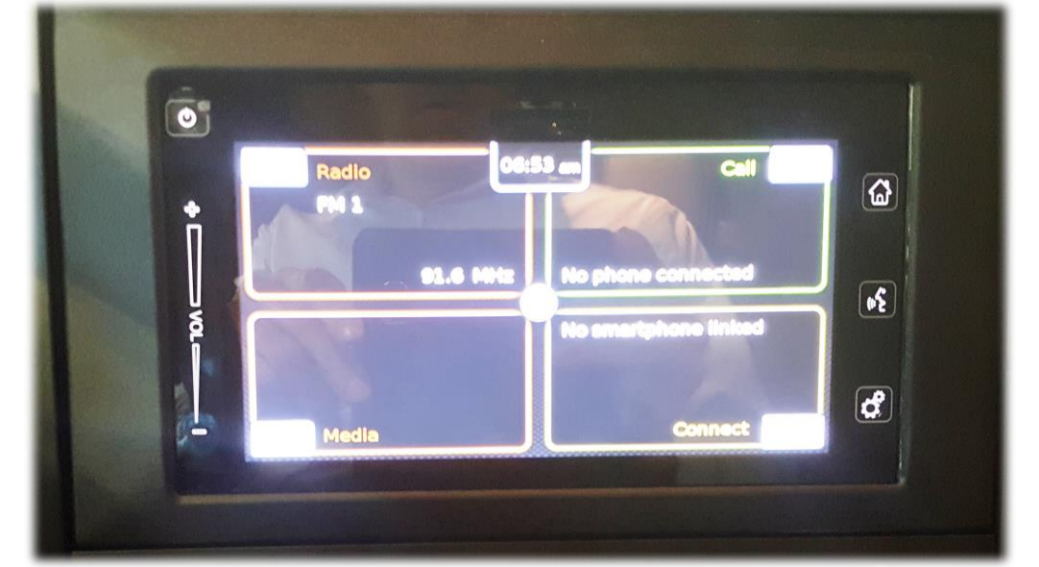


J2D radio-navigation system

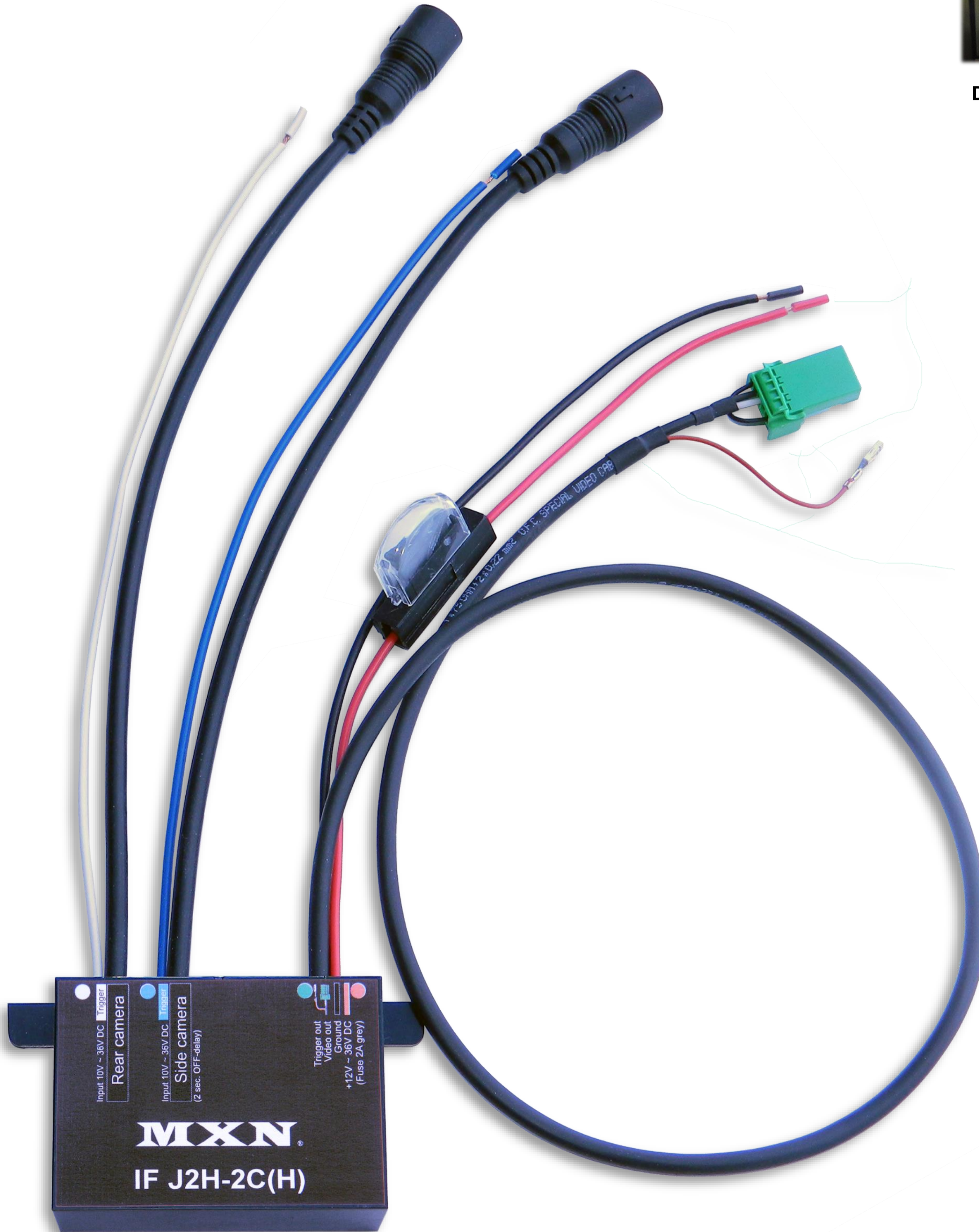


- Plug & Play by ISO connectors
- No Trigger wires to be connected
- Fakra Video OUT
- Status LEDs (for power & trigger status)

Interface to connect up to 2 pcs MXN camera (with or without motorized shutter) at **Daimler TCC Touch Multimedia Radio (J2H).**

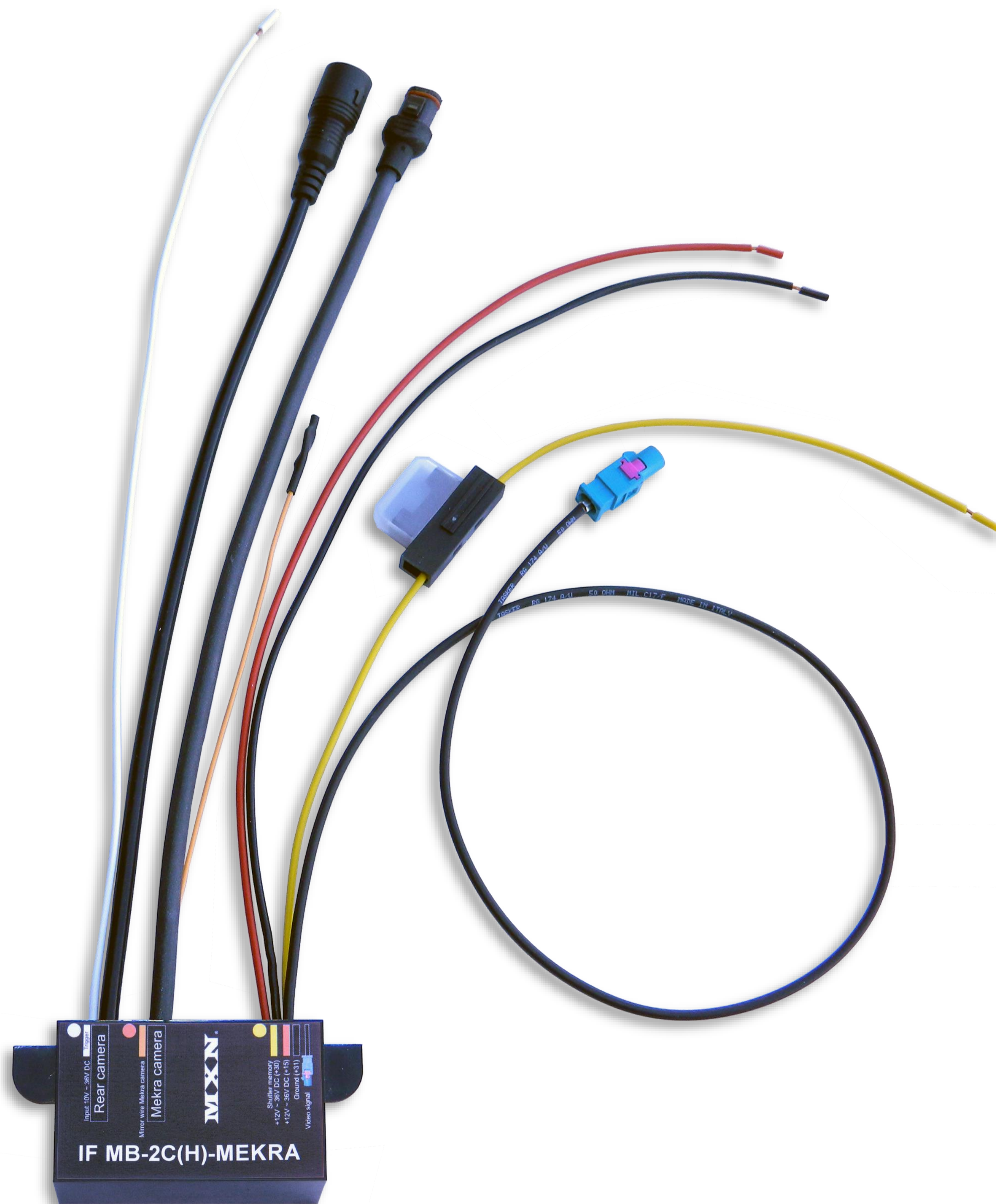


Daimler TCC Touch Multimedia Radio



- Power +12V ~36V DC
- 2 pcs Trigger IN, 10V ~ 36V DC
- Built-in turn signal delay
- Trigger OUT, 12V DC (max. 1A)
- Status LEDs (for power & trigger status)
- Video OUT
- Reverse polarity protected
- External 2A fuse

Interface to connect 1 pce MXN camera (with or without motorized shutter) and 1 pce MEKRA camera at **3rd party monitors with FAKRA Video Input**.



- Power 12V ~ 36V DC
- 1 pce Trigger IN, 10V ~36V DC
- 1 pce Shutter memory, 12V ~ 36V DC
- NORMAL-MIRROR function MEKRA camera
- Status LEDs (for power & trigger status)
- Fakra Video OUT
- External 2A fuse

Interface to connect 1 pce MXN motorized shutter camera at **Volvo FH4/FM4 with Volvo A169 Video switch.**



7 inch SID-display including A169 video switch



- Power: Plug & Play via Volvo's A169 video switch
- Trigger: Plug & Play via Volvo's A169 video switch
- 30-pin connector for Volvo's A169 Video switch included
- Status LEDs (for camera power & shutter power status)

Note! Volvo's A169 Video switch is compatible with max. 4 cameras and each connected camera needs to be programmed by a Volvo workshop)



7 inch SID-display including
A169 video switch

Adapter cable including 30-pin connector for 1 pce MXN camera (without motorized shutter) at Volvo FH4/FM4 with Volvo A169 Video switch.



7 inch SID-display including
A169 video switch

Adapter cable for 1 pce MXN camera (without motorized shutter) at Volvo FH4/FM4 with Volvo A169 Video switch.

Note! Volvo's A169 Video switch is compatible with max. 4 cameras and each connected camera needs to be programmed by a Volvo workshop)

In case the original Volvo camera is defected or a new camera is required (as replacement) at the existing Volvo cable with 5-pin DIN female connector, then by using this adapter at the truck's backside you can connect a MXN camera with or without motorized shutter (eg. camera model MXN80C, camera model MXN81C, or camera model MXN22C, etc).



7 inch SID-display including
A169 video switch



In case the original Volvo camera is defected or a new camera is required (as replacement) at the existing Volvo cable with 5-pin DIN female connector, then by using this adapter at the truck's backside you can connect a MXN camera without motorized shutter which is suitable for +24V DC (eg. camera model MXN81C or camera model MXN22C).



7 inch SID-display including
A169 video switch

