

Connection Diagram (Demo Purpose)



MDVR with DIN JACK (M12 Male)

M12 Female

Extension Cable (M8 to M8) at 2-3m

M8 Male

Convert Cable (M12 to M8) at 0.5m

M8 Female

M12 Female

M12 Male

2 CH Suzie Cable Package

- 7-PIN Trailer Cable (2CH) x 1
 - 3m Curly cable
- Tow + 0.2m 2 x M12 DIN Jack (Male)
- Tow + 0.2m 2 x M12 DIN Jack (Female)
 - Iron Lining Bracket x 2



M12 Female

M12 Male

Convert Cable (M12 to M8) at 0.5m

M8 Male

M8 Female

Extension Cable (M8 to M8) at 5-7m

M8 Male



Camera with DIN JACK (M8 Female)

Connection Diagram (Production Purpose)

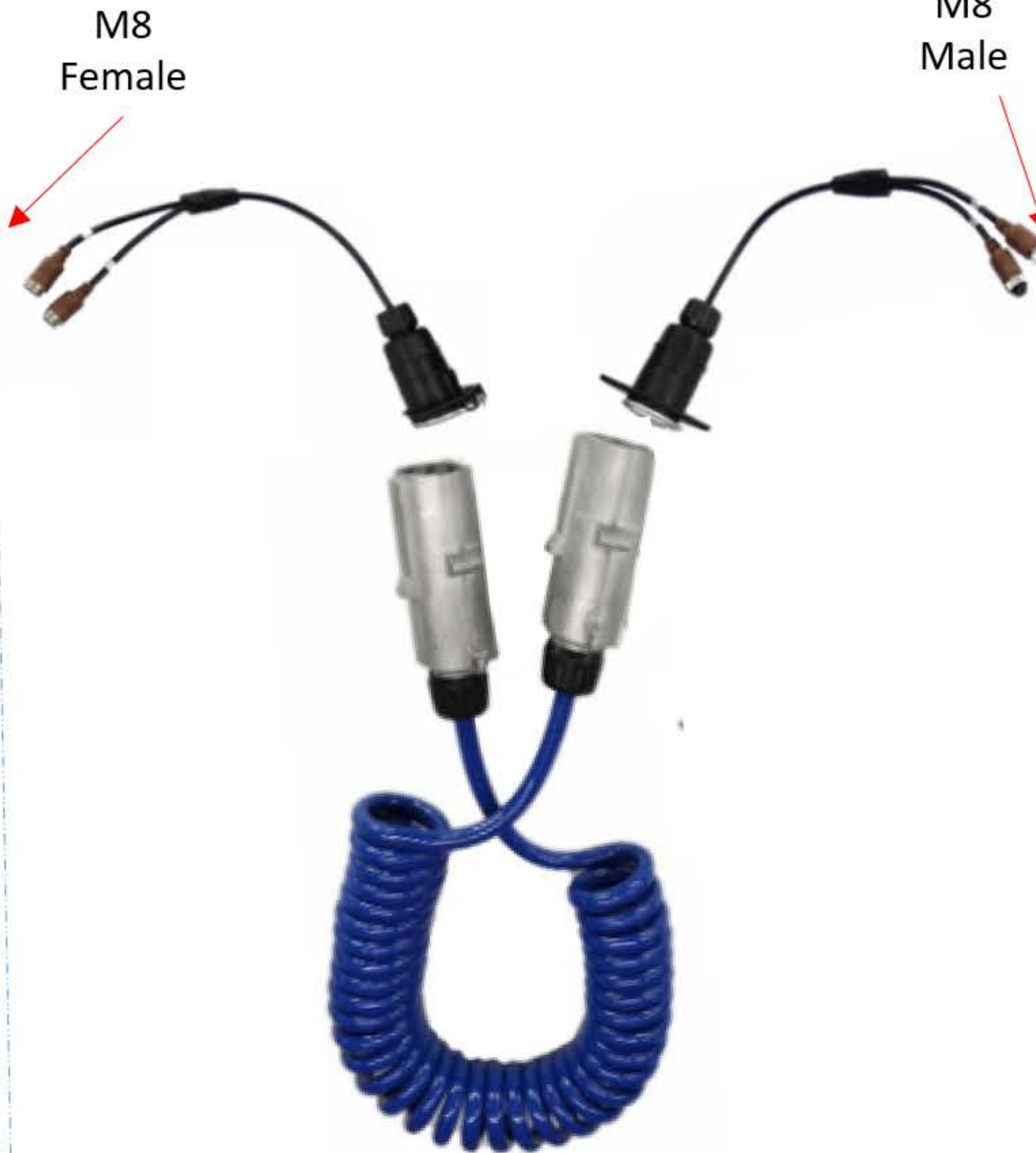


MDVR with DIN JACK (M12 Male)

M12 Female

Extension Cable (M8 to M8) at 2-3m

- ### 2 CH Suzie Cable Package
- 7-PIN Trailer Cable (2CH) x 1
 - 3m Curly cable
 - Tow + 0.2m 2 x M12 DIN Jack (Male)
 - Tow + 0.2m 2 x M12 DIN Jack (Female)
 - Iron Lining Bracket x 2



M8 Female

M8 Male

M8 Male

M8 Female

Extension Cable (M8 to M8) at 5-7m

M8 Male



Camera with DIN JACK (M8 Female)

Connection Diagram (Demo Purpose)



MDVR with DIN JACK (M12 Male)

M12 Female

PA EXT CABLE

PA Extension Cable (M12 Female to M8 Male) at 2-3m

M8 Male

Convert Cable (M12 to M8) at 0.5m

M12 Male

M12 Female

- ### 2 CH Suzie Cable Package
- 7-PIN Trailer Cable (2CH) x 1
 - 3m Curly cable
 - Tow + 0.2m 2 x M12 DIN Jack (Male)
 - Tow + 0.2m 2 x M12 DIN Jack (Female)
 - Iron Lining Bracket x 2

M12 Male

M12 Female

PA EXT CABLE

PA Extension Cable (M12 Female to M8 Male) at 5m

M8 Male



PA Camera already come with M8 Female DIN JACK (2 meters)

Connection Diagram (Final Version)



MDVR with DIN JACK (M12 Male)

M12 Female

PA EXT CABLE

M8 Male

PA Extension Cable (M12 Female to M8 Male) at 2-3m

- ### 2 CH Suzie Cable Package
- 7-PIN Trailer Cable (2CH) x 1
 - 3m Curly cable
 - Tow + 0.2m 2 x M12 DIN Jack (Male)
 - **Tow + 0.2m 2 x M8 DIN Jack (Female)**
 - Iron Lining Bracket x 2

M8 Female

M12 Male



M12 Female

PA Extension Cable (M12 Female to M8 Male) at 5m

PA EXT CABLE

M8 Male



PA Camera already come with M8 Female DIN JACK (2 meters)