

AS11 Connection Diagram

AS11 Device Mounting Options

- Attach to the **exterior side of the trailer**, close to the **7-Way Plug**.
- Attach **device** underneath the trailer on the **frame rail** as close to the perimeter as possible. Make sure top of the device is facing the ground.

Red & Yellow Wires

2

DRY VAN / REEFER TRAILERS (ABS EQUIPPED):

• Attach Red & Yellow wires of AS11 to Blue Auxiliary / ABS wire on 7-Way Plug.

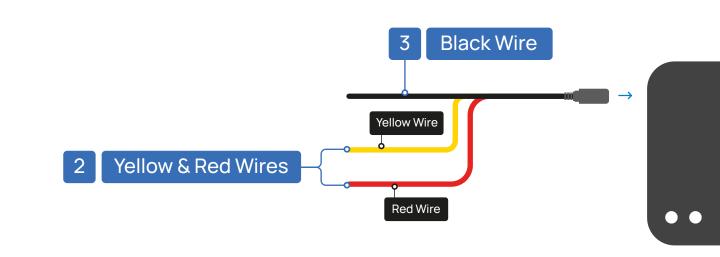
TRAILER PLUG FLATBED / CHASSIS TRAILERS (NON-ABS EQUIPPED):

• Attach **Red & Yellow** wires of AS11 to **Black** Clearance / Side Markers wire on 7-Way Trailer Plug.

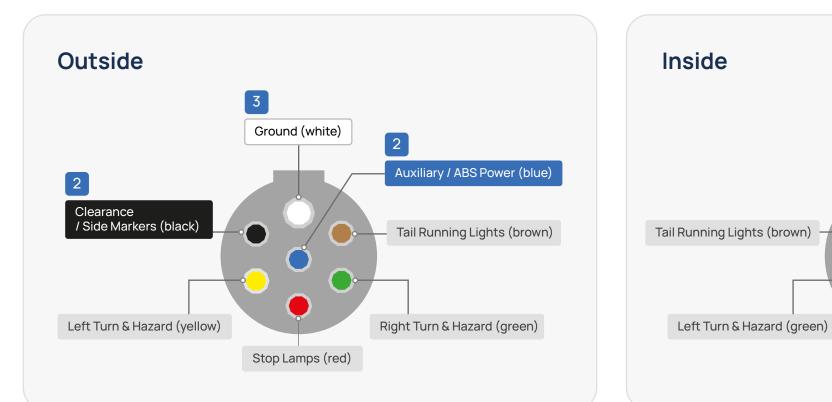
Black Wire

3

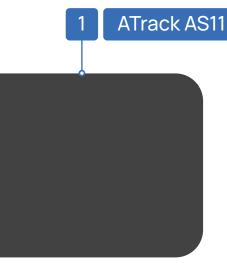
 Attach Black Wire of Temperature Sensor and Black Wire of AS11 to White Ground Wire on 7-Way Trailer Plug.

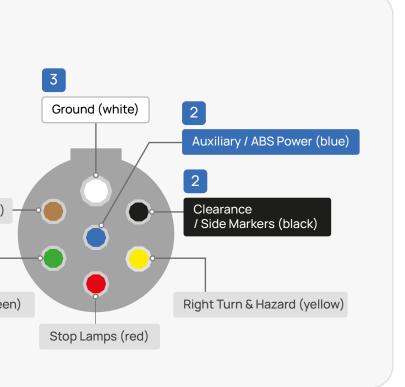


7-Way Heavy Duty Plug Commercial / Agriculture Trailers



forward thinking







AS11 Connection Diagram with Temperature Sensor

AS11 Device Mounting Options

- Attach to the **exterior side of the trailer**, close to the **7-Way Plug**.
- Attach device underneath the trailer on the frame rail as close to the perimeter as possible. Make sure top of the device is facing the ground.

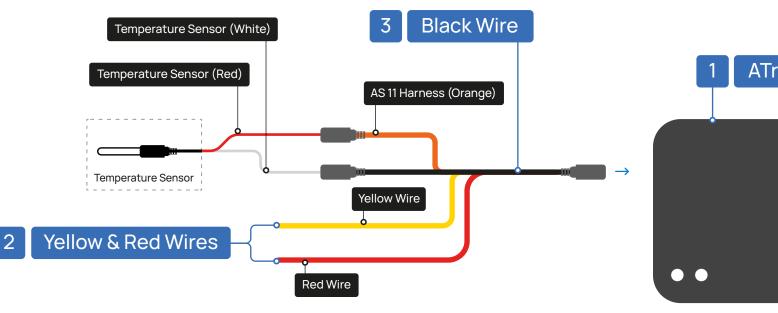
2 Red & Yellow Wires

DRY VAN / REEFER TRAILERS (ABS EQUIPPED):

• Attach Red & Yellow wires of AS11 to Blue Auxiliary / ABS wire on 7-Way Plug.

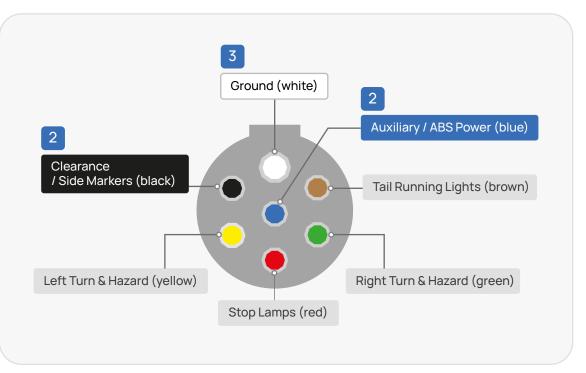
TRAILER PLUG FLATBED / CHASSIS TRAILERS (NON-ABS EQUIPPED):

• Attach **Red & Yellow** wires of AS11 to **Black** Clearance / Side Markers wire on 7-Way Trailer Plug.



7-Way Heavy Duty Plug Comme





Black Wire

3

 Attach Black Wire of Temperature Sensor and Black Wire of AS11 to White Ground Wire on 7-Way Trailer Plug.

forward thinking

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ATrack AS11

