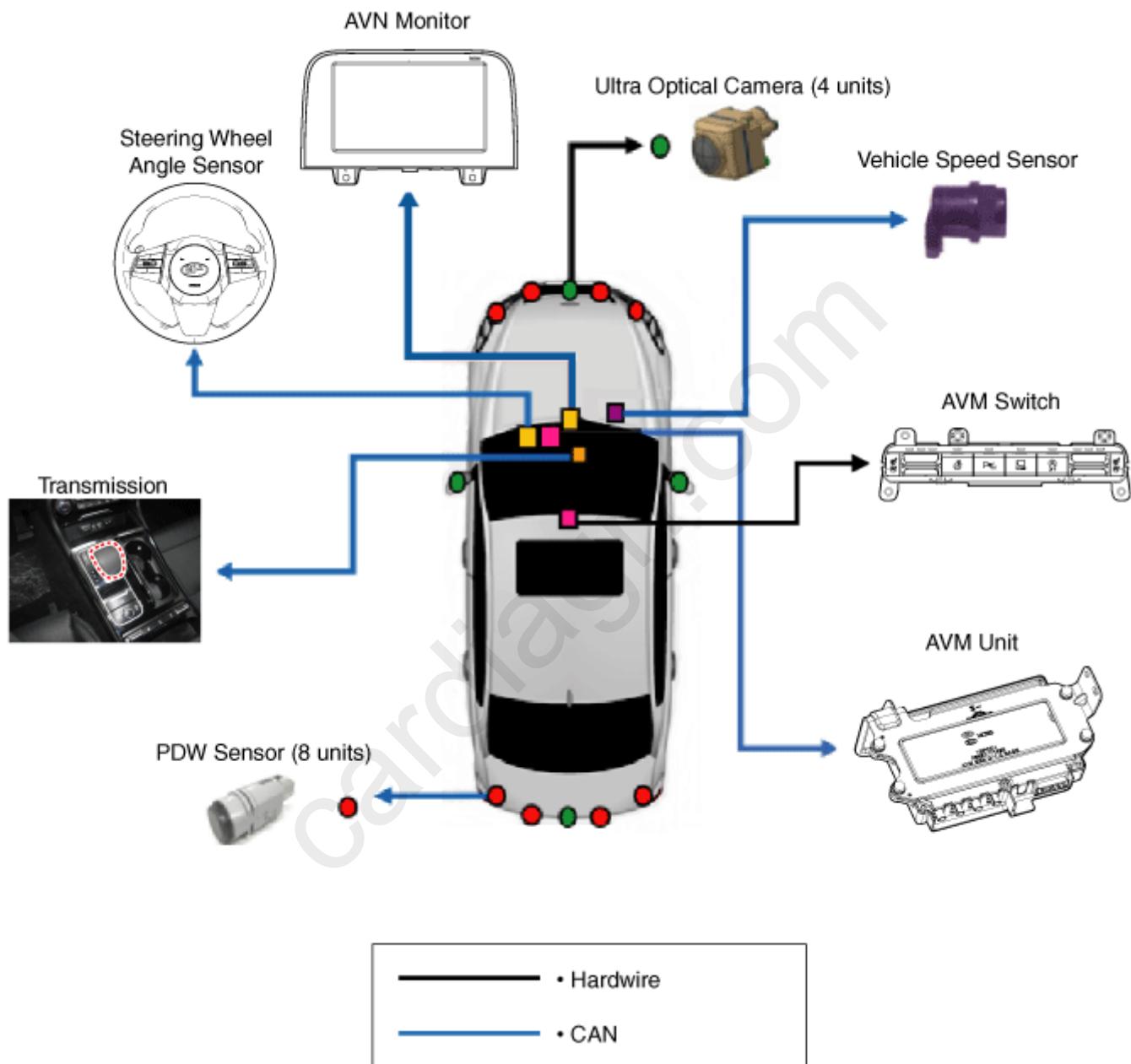


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COMPONENTS



Information

- 1) AVM unit basically transmits data via C-CAN only.
 - Steering wheel angle sensor : C-CAN
 - Vehicle speed sensor : C-CAN
- 2) It functions as a gateway of C-CAN ↔ MM-CAN in cluster.
e.g. The signal of unit using MM-CAN is transmitted after converting to C-CAN in cluster.
 - User menu option : Cluster (AVN monitor, MM-CAN)
 - Transmission : TCU

Component Functions

No.	Components	Quantity	Major Role
1	AVM Unit	1	<ul style="list-style-type: none"> – Input video information from 4 channel cameras and process display – Vehicle communication (CAN) and system control – Screen output in 8 view modes
2	Ultra optical camera (190 degrees)	4	<ul style="list-style-type: none"> – Record vehicle's surrounding area
3	AVN Head Unit	1	<ul style="list-style-type: none"> – Provide driver with video via AVM ECM output – Send user input data to AVM ECU
4	AVM Switch	1	<ul style="list-style-type: none"> – Input video feed in Front Mode

* Thanks for your cooperation for the more quality. Please surely rate this document before closing.