

VIN: YV  
odel/Year/Cha...: VS

ECUs

Other

ID
9/39
94/603
27/8
27/11
27/6
27/7

P2P (VCC-478267-1, version 1.8)

Calibration of the parking assistance cameras

The Wide Angle Vision Module (WAM) concatenates the video from the four parking assistance cameras used in the Visual Park Assist 360° view in the Center Console Display (CCD). The control module has a built in "online calibration" procedure refining the concatenation. A good calibration has smooth transitions between the different cameras field of view.

The calibration procedure is by default disabled but needs to be enabled if:

- A DTC for missing calibration is set by the Wide Angle Vision Module (WAM).
- The Wide Angle Vision Module (WAM) has been replaced.
- The calibration quality has been degraded since factory calibration.

The calibration procedure may also need to be enabled after:

- Replacement of a parking assistance camera.

**Note!** The online calibration does not have the same potential as a factory calibration. It is therefore important that this calibration is only started if a visual check confirms that a calibration is needed.

WAM - Online Calibration Enable status  
Disabled

Enable calibration

Calibration status

Driving instructions

Close