ACC/AICC Radar Alignment, computerized

TC-2012

The ACC/AICC sensor assists the driver to adapt the speed of the vehicle in relation to the distance of the vehicles in front. This sensor needs to be properly aligned parallel to the driving direction of the vehicle. This means that the narrow radar beam needs to follow the road ahead at an accurate angle.

TruckCam introduces an add-on for its wheel alignment systems, that measures and adjusts all types of ACC/AICC Radar sensors in a very efficient and accurate way.

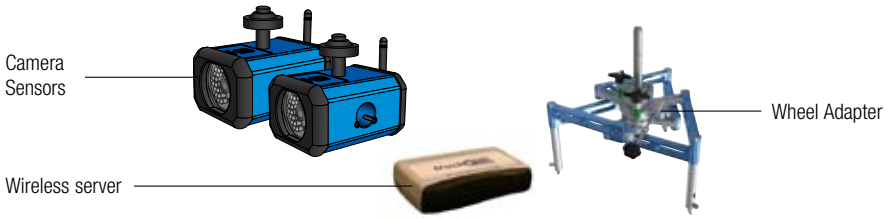
Main advantages of the TruckCam ACC/AICC Radar Alignment are:
- Quick and accurate measurement and adjustment of ACC/AICC radar sensor position
- Suits all available ACC/AICC radar sensors on the market
- Saving of all measurement data in a database
- Fully integrated with the TruckCam Camera Wheel Alignment System

TRUCKCAM – EFFECTIVE DRIVING
WHEEL ALIGNMENT SYSTEMS

TRUCKCAM AB
HÖGMOSSEVÄGEN 3
SE-641 39 KATRINEHOLM SWEDEN
TEL: +46 (0)150 66 25 40
FAX: +46 (0)150 66 25 41
E-MAIL: INFO@TRUCKCAM.COM

Please note!

Minimum required equipment to operate the TC-2012 ACC/AICC Radar Alignment add-on as presented below:



2x Camera Sensor TC-256 and 1x Wireless Server TC-305
1x Wheel Adapter TC-175 Spider or equal

ACC/AICC Radar Alignment, computerized

ITEM	PRODUCT	PRODUCT NUMBER	QTY
Basic equipment, ***TC-2012***			
1.	Radar Measuring Stand	TC-412	1
2.	Camera Marker assymetric	TC-217-50	2
3.	Parallelism target for ACC/AICC alignment	TC-229	1
4.	Storage Case for ACC/AICC Alignment equipm.	TC-516	1
5.	Laser Unit	TC-262	1
6.	AZOF ELOF Scale, Set of 4 types	TC-219	1
Option:			
7.	Wabco Adapter	TC-413	1

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