

# Calibration

## TECHNICAL TRAINING CLASSES

**TRAINMOBIL**  
Presented By **SSF PRO**



### LIVE ONLINE TRAINING!

Students can communicate directly with the trainer via chat or microphone

Price per student without subscription: \$99/class



**LEVEL 2: PROFESSIONAL**  
For technicians who perform calibration repairs

## CALIBRATION 1

Front Camera

A thorough approach is particularly important when it comes to calibration. High-quality technical equipment is available on more and more vehicles, and we can take advantage of the "calibration" business and expand your offering.

### TRAINING CONTENT

- » Front camera function
- » Why calibration?
- » Use of test equipment
- » Preparation and specifications
- » Tips and Tricks
- » The right equipment
- » Step-by-step calibration of the front camera

### CALIBRATION 1 SCHEDULE

<b>3/13/21</b> SATURDAY	11:00 am 10:00 am 8:00 am	Eastern Central Pacific
<b>4/13/21</b> TUESDAY	8:00 pm 7:00 pm 5:00 pm	Eastern Central Pacific
<b>5/22/21</b> SATURDAY	11:00 am 10:00 am 8:00 am	Eastern Central Pacific
<b>7/6/21</b> TUESDAY	8:00 pm 7:00 pm 5:00 pm	Eastern Central Pacific

## CALIBRATION 2

Radar-Based Systems

This class dives deep into Radar-Based systems and what technicians should know about them before going in. We'll teach you the tips and tricks of radar calibration that will make these jobs much easier and faster to perform.

### TRAINING CONTENT

- » ACC Adaptive Cruise Control
- » Why calibration?
- » Use of test equipment
- » Preparation and specifications
- » Tips and Tricks
- » The right equipment

### CALIBRATION 2 SCHEDULE

<b>3/16/21</b> TUESDAY	8:00 pm 7:00 pm 5:00 pm	Eastern Central Pacific
<b>4/17/21</b> SATURDAY	11:00 am 10:00 am 8:00 am	Eastern Central Pacific
<b>5/18/21</b> TUESDAY	8:00 pm 7:00 pm 5:00 pm	Eastern Central Pacific
<b>6/5/21</b> SATURDAY	11:00 am 10:00 am 8:00 am	Eastern Central Pacific

## CALIBRATION 3

Rear / Surround View

Calibration 3 reviews the operation of Rear Cameras and Surround View. You'll learn how the systems integrate and the best practices for proper calibration and service.

### TRAINING CONTENT

- » Function of rear & surrounding cameras
- » Why calibration?
- » Use of test equipment
- » Preparation & specifications
- » Tips and Tricks
- » The right equipment

### CALIBRATION 3 SCHEDULE

<b>4/6/21</b> TUESDAY	8:00 pm 7:00 pm 5:00 pm	Eastern Central Pacific
<b>4/24/21</b> SATURDAY	11:00 am 10:00 am 8:00 am	Eastern Central Pacific
<b>6/1/21</b> TUESDAY	8:00 pm 7:00 pm 5:00 pm	Eastern Central Pacific
<b>7/10/21</b> SATURDAY	11:00 am 10:00 am 8:00 am	Eastern Central Pacific