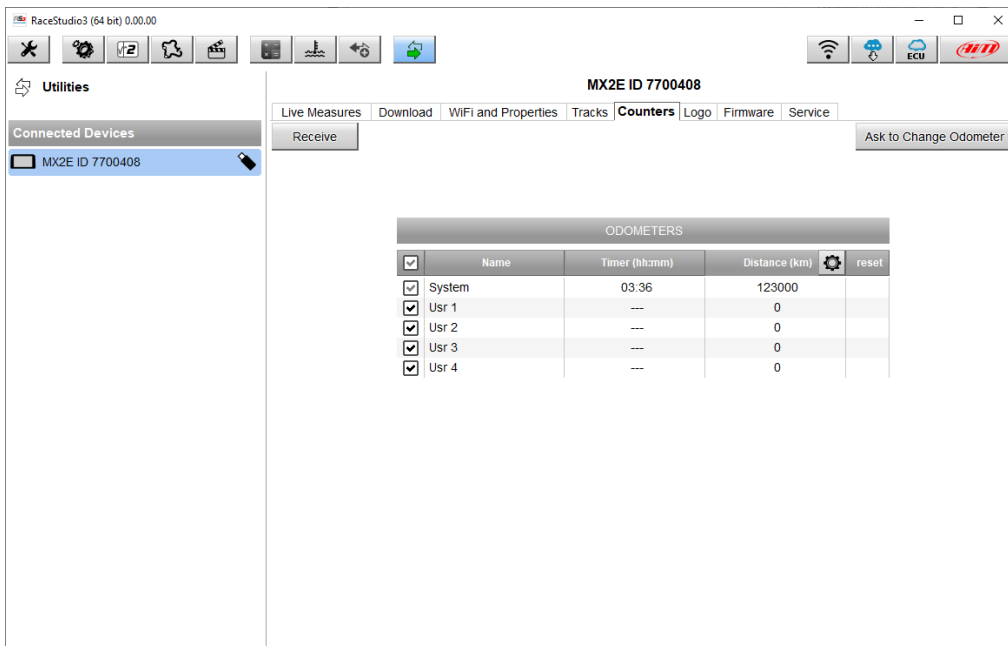


Lotus – Document for Customers

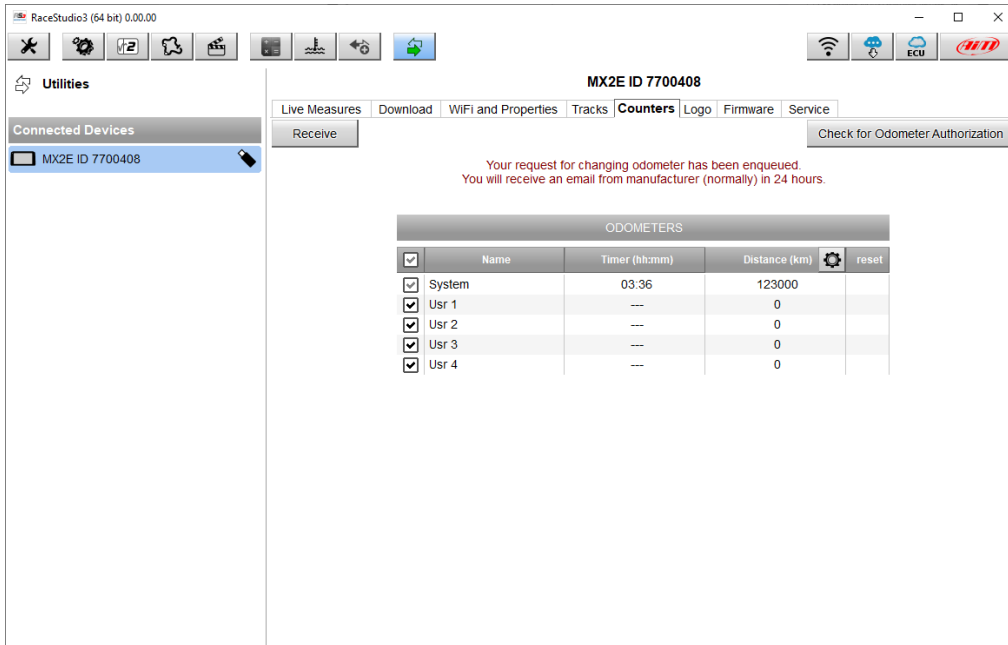
Connected both to the internet and to the device

Run RS3 software, connect to your device, go to the device 'counters' page and click 'Ask'.



The screenshot shows the RaceStudio3 (64 bit) 0.00.00 interface. The main window displays the 'Counters' page for device MX2E ID 7700408. The interface includes a 'Connected Devices' list on the left, a 'Receive' button, and an 'ODOMETERS' table with columns for Name, Timer (hh:mm), Distance (km), and a 'reset' button.

<input checked="" type="checkbox"/>	Name	Timer (hh:mm)	Distance (km)	reset
<input checked="" type="checkbox"/>	System	03:36	123000	
<input checked="" type="checkbox"/>	Usr 1	---	0	
<input checked="" type="checkbox"/>	Usr 2	---	0	
<input checked="" type="checkbox"/>	Usr 3	---	0	
<input checked="" type="checkbox"/>	Usr 4	---	0	



An email will confirm that Lotus received your request.

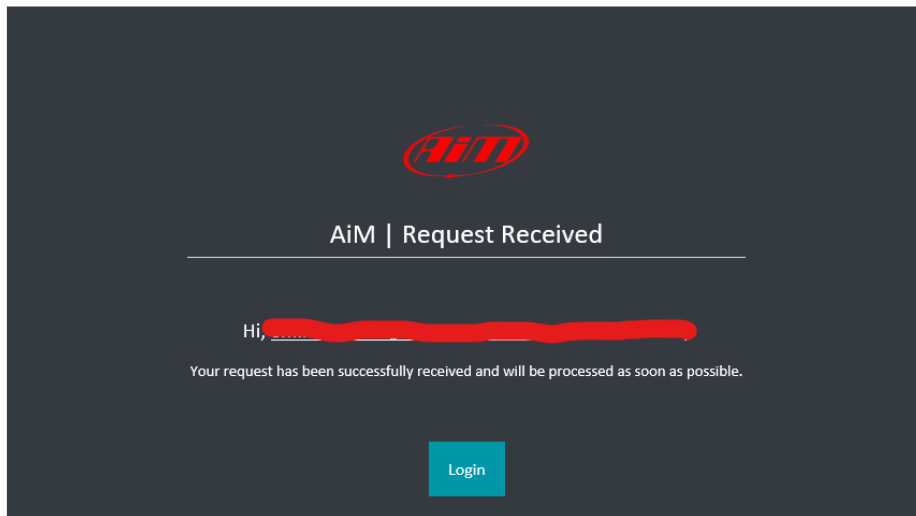
AiM | Request Received

Info - AiM
To [redacted]

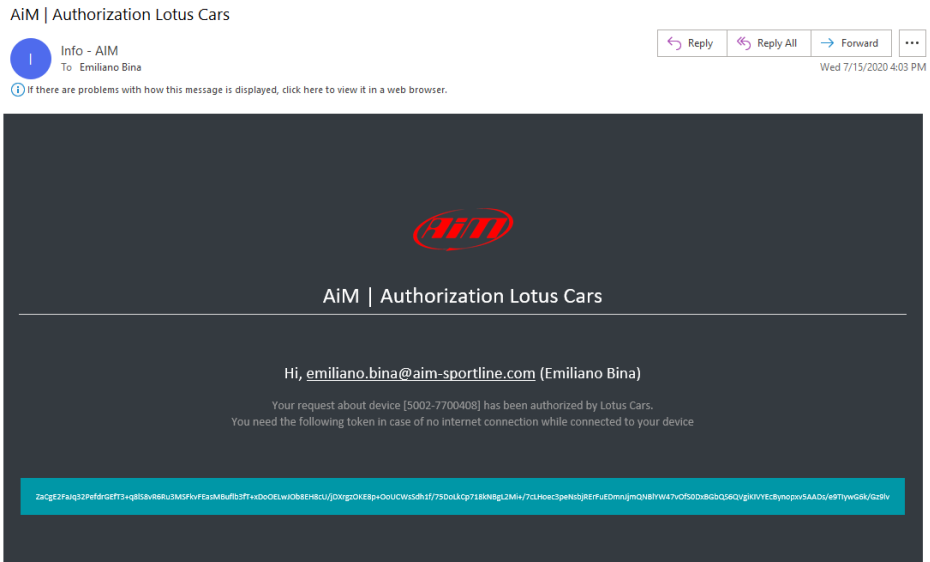
Reply | Reply All | Forward | ...

Wed 7/15/2020 3:52 PM

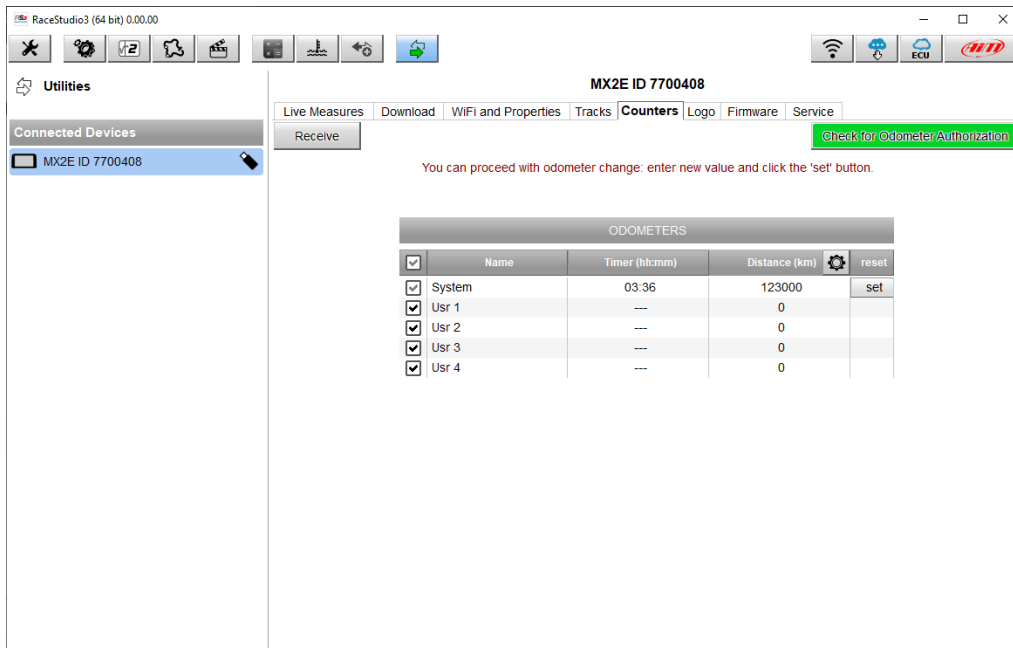
If there are problems with how this message is displayed, click here to view it in a web browser.



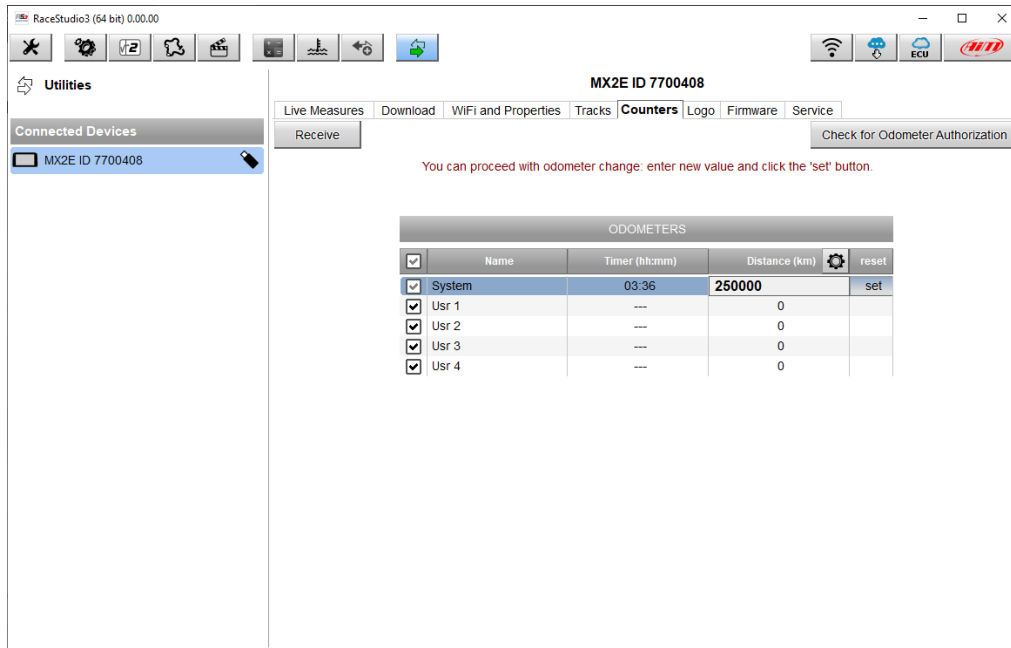
A new email will confirm that Lotus either accepted or denied your request.



If accepted, do not care about the token in the mail, run RS3 software, connect to your device, go to the device 'counters' page and click 'Check'.

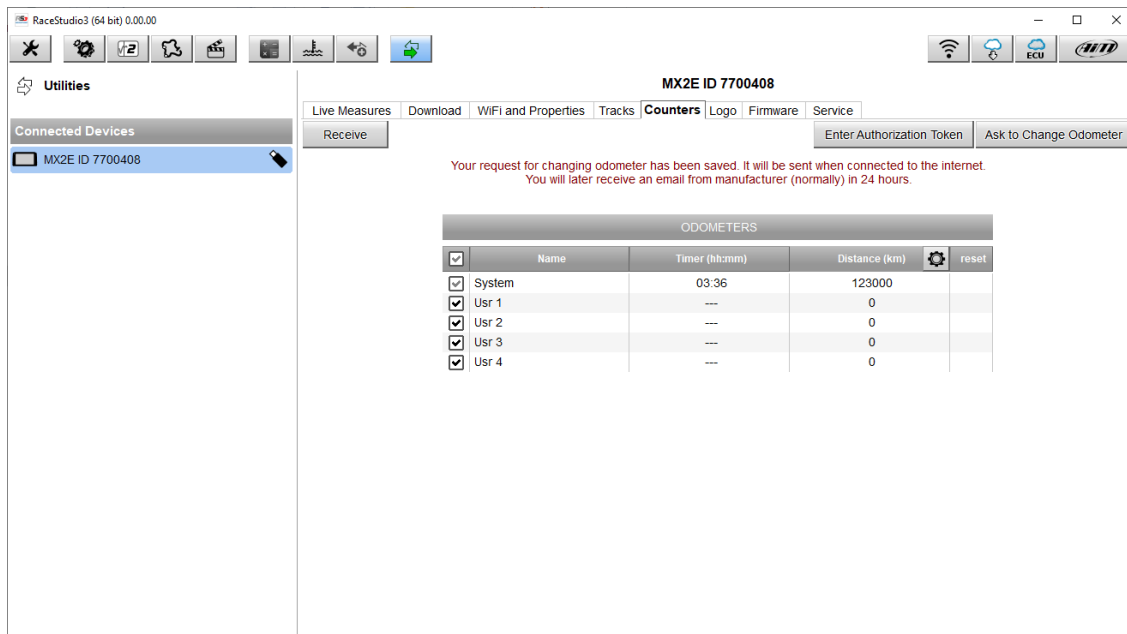


Enter new odometer value and click the 'set' button.



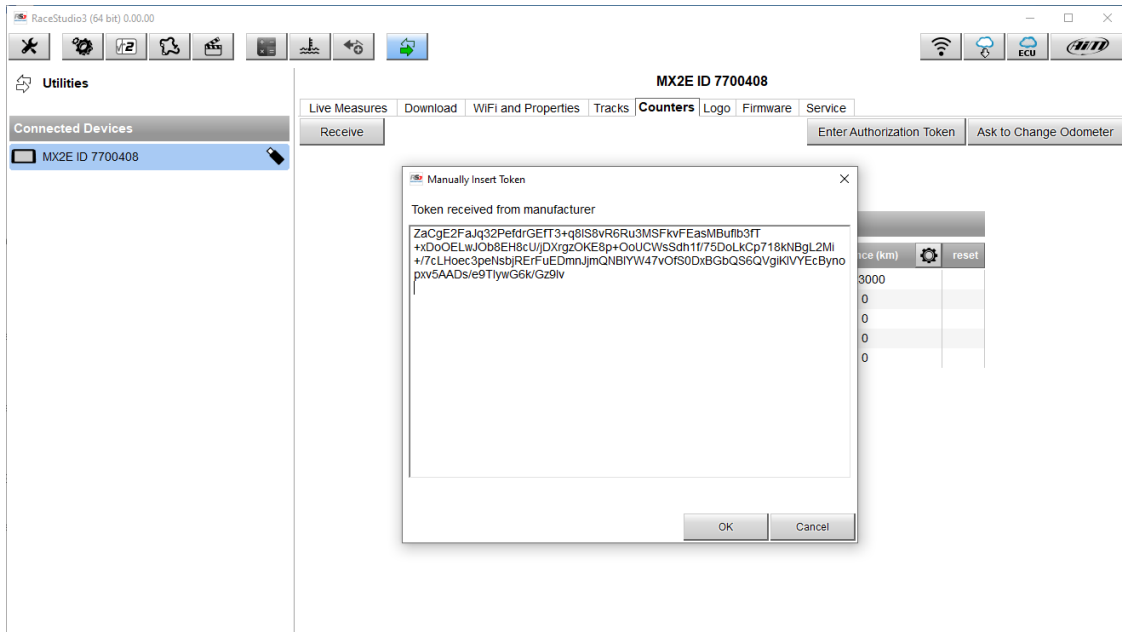
Connected either to the internet or to the device

Run RS3 software, connect to your device, go to the device 'counters' page and click 'Ask'. Your request will be stored on your PC. Ideally you should leave RS3 running, anyway, the first time RS3 runs while connected to the internet it will send all stored requests.



As before, an email will confirm that Lotus received your request and a second email will confirm that Lotus either accepted or denied your request.

If accepted, save this email or copy the token given in the email. Run RS3 software, connect to your device, go to the device 'counters' page and click 'Enter Token'.



As before, enter new odometer value and click the 'set' button.