

Sending an oscilloscope file – manual

If you are not sure, that the auto gas installation works correctly, you can send us controller settings directly from the GAS SETTING software.

The screenshot shows the 'LPGTECH GAS SETTING ver. 2.0.1.56 - TECH 326 OBD 13.6.56.2' window. It contains several sections for data entry:

- Car parameters:** Car make (MAZDA), Car model (6), Car VIN, Engine code, Horsepower (220), Engine capacity (cm³) (3000), Production year (207), Mileage (23000).
- Gas installation information:** Reducer make, Reducer model, Injector type (TECH - DRAGON), Jet diameter (2,5 [mm]).
- Controller working time (H1-H4-S5):** Working time - petrol (0000-01-37 100 %), Working time - gas (0000-00-33 0 %).
- Gas installation service:** Km per hour (50), Distance to service (SWITCHED OFF).
- Contact:** Name and surname (JOHN SMITH), Email (JOHN.SMITH@XXX.EU), Telephone (XXX-XXX-XXX).

On the right, there are two tables:

Petrol	
Ignition	
RPM	780
Engine load	13 [%]
MAP	0,37 [bar]
Gas pres.	1,76 [bar]
Reducer temp.	65 [°C]
Gas temp.	46 [°C]
Lambda 1	1,55 [V]
Lambda 2	1,28 [V]
Gas level	4,54 [V]
Battery	12,36 [V]
ECU temp.	34 [°C]

Injection times [ms]			
P1	3,66	G1	0,0
P2	3,68	G2	0,0
P3	3,66	G3	0,0
P4	3,68	G4	0,0
P5	3,68	G5	0,0
P6	3,68	G6	0,0

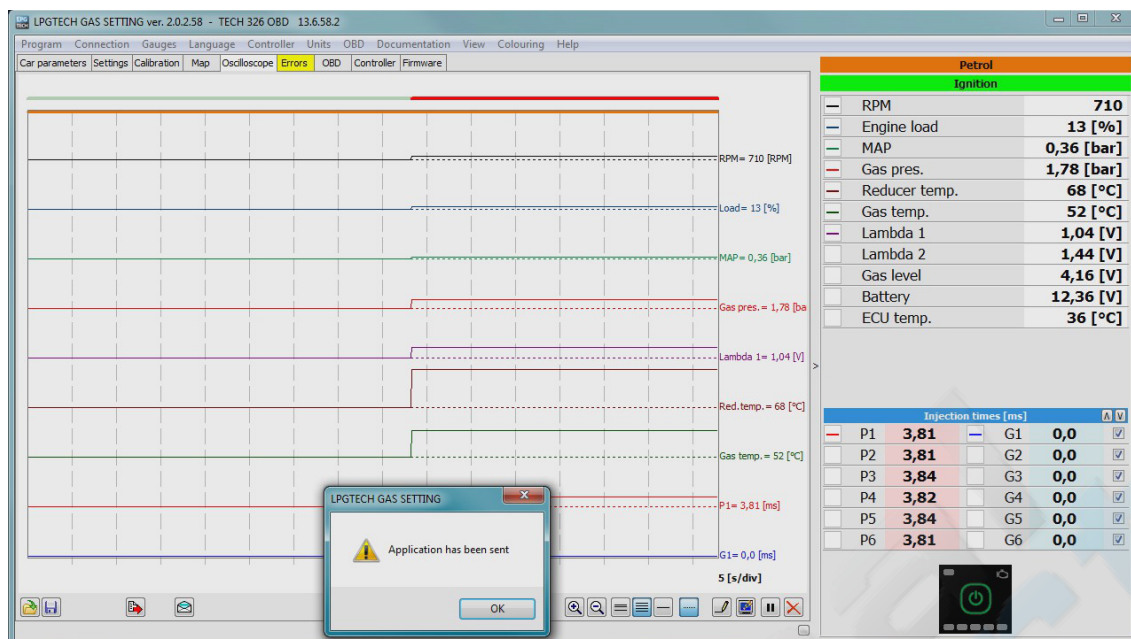
I. All the fields in this window **MUST** be filled up. Without your contact details and fault description we are unable to provide you any assistance.

The screenshot shows the same software window as before, but with an 'Send to Technical Department' dialog box open. The dialog box contains the following fields:

- Name and surname: JOHN SMITH
- Email: JOHN.SMITH@GMAIL.COM
- Telephone: XXX-XXX-XXX
- Application description: (empty field)
- Attachment no.1: C:\Users\Adam\Documents\LPGTECH\MAZDA_6_20150609_101826.techScope

At the bottom of the dialog box are two buttons: 'Send application' (labeled with a red circle 2) and 'Close'. In the background, the oscilloscope window is visible, and a red circle 1 points to an envelope icon in the bottom toolbar. A red circle 3 points to the 'Send application' button.

II. After clicking an envelope button (1) a dialogue window will appear. In fault description field (2) please describe malfunction as precisely as possible. To send an application please use **<send application>** button (3).



III. After successfully sending an oscilloscope confirmation will appear.

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Settings saved to a file can be also send manually to:

help@lpgtech.pl