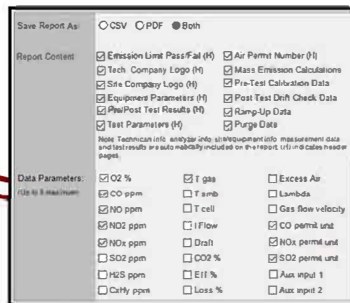
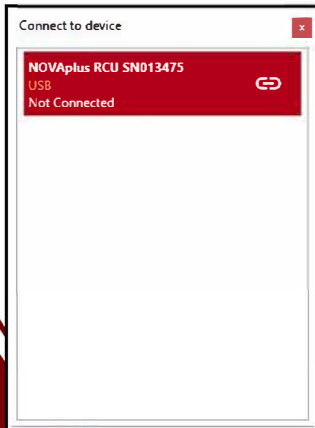
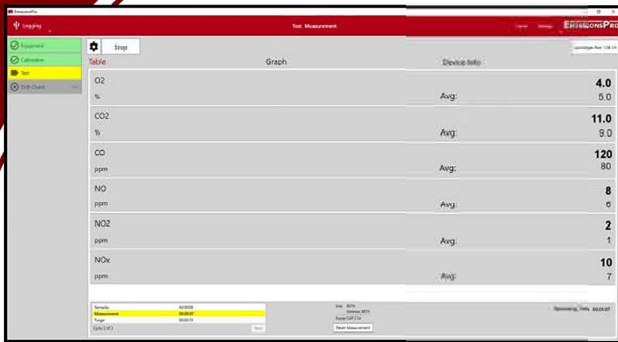


ENGINE EMISSIONS REPORTING SOFTWARE

Making periodic measurements simple and easy!



Over 30 years of innovative gas analysis!

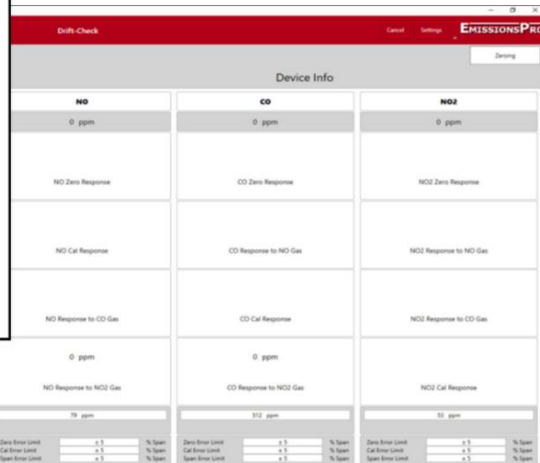
- Convenient and easy to use software
- Display measurements as table or graph
- Connect wireless to your NOVA plus
- Data reports as PDF and Excel
- Very user friendly, saving you time and money

- » Easy to use and understand emissions reporting software
 - » Guided menus - simple and intuitive
 - » Mass-Emissions calculation (g/bhp-hr)
 - » Connection vis USB (Bluetooth coming soon)
- » Easy customer and engine data entry
 - » User defineble settings
 - » Reports are generated as PDF and Excel
 - » Large data base

The MRU EmissionPro software installed on your laptop, in combination with the MRU NOVA plus gas analyzer, is an easy to use and intuitive tool that makes frequent engine / turbine / boiler monitoring a simple task.

The software is a computerized version of the most common EPA and state protocols i.e. CTM-030, CTM-034, ASTM D6522. Completed tests can be viewed in PDF and Excel format.

4711 Alligator road Sanlam, OH 54545 832-999-1234		Texas 9999 Air Permit No.: 999011		Address DELTA City, State, Zip DELTA Contact: Contact DELTA					
Engine Parameters									
Engine w/ fuel meter 0-500HP	Engine Model	5555 CAT	Unit No:	5555					
Site-Rated HP:	A/F Control	5555 AF	Service:	Quarterly					
HP@Test:		AF	Intake MT:	N/A N/A					
RPM:	Catalyt Conv:	5555 CC	Intake MP:	N/A N/A					
Ign. Timing:		CC	Fuel SG:						
Stack Flow:	Stack Temp:	N/A							
Pre/Post Test Result									
	Span Gas Value (Cma)	Zero Error % Limit	Cal Error % Limit	Span Drift % Limit	Average Zero (Co)	Post-Test Span	Average Span (Cm)	Post-Test Drift %	Post-Test Result
O2 %	21.0	1.0	1.0	1.0	0.1	21.0	21.0	0.2	PASS
CO ppm	512	5	5	5	0	510	506	0	PASS
NO ppm	79	5	5	5	0	79	79	1	PASS
NO2 ppm	53	5	5	5	0	53	53	0	PASS



Operating system: Windows 7 or higher
RAM: 8GB RAM or more
System type: 32/64 bit
Available space: TBD

Data subject to change without notice

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