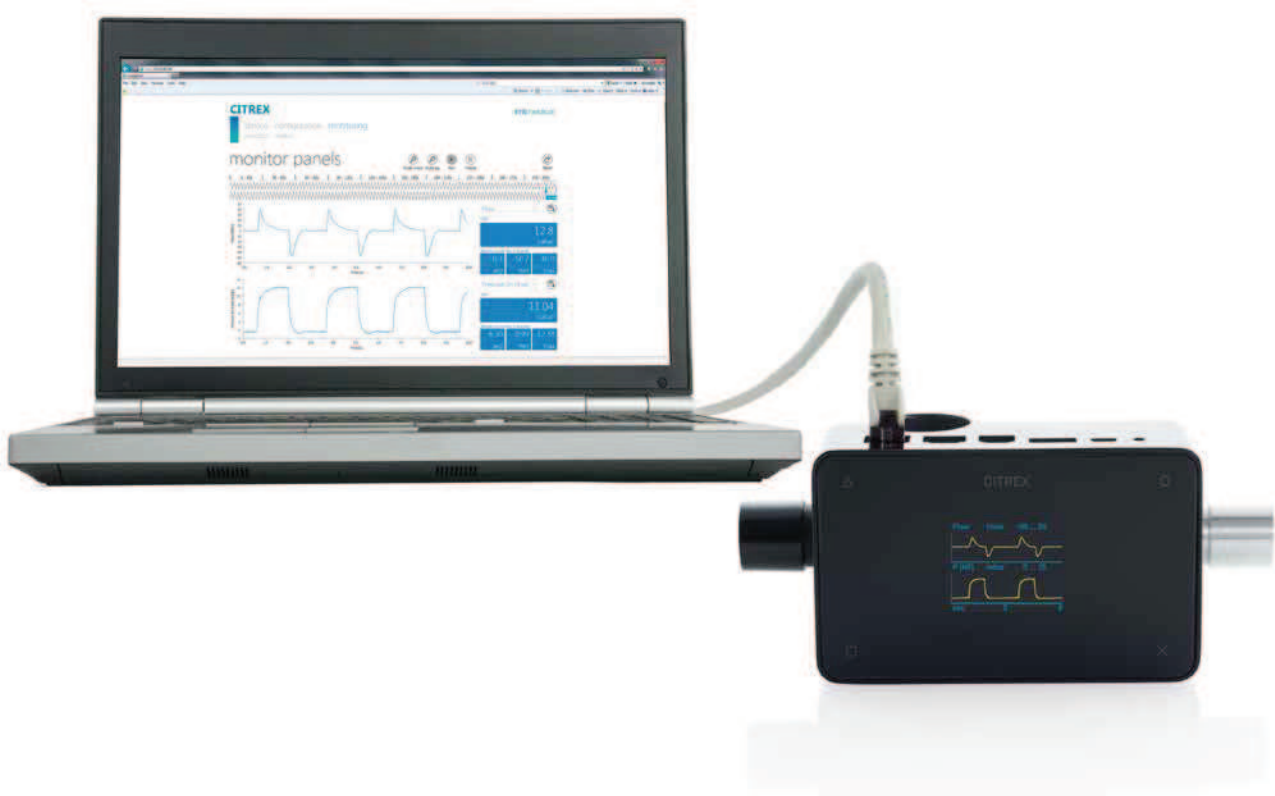


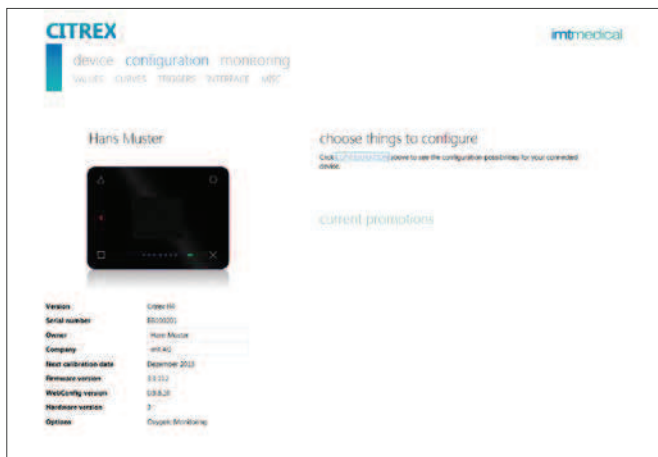
CITREX™ Webserver



Real time curves, trending, monitoring,
reports, export

Configurator

CITREX Webserver is the easiest way to analyze and report measurements from CITREX – just in a browser. The software offers real-time curves, trending, cursors and reporting capabilities in Excel format.

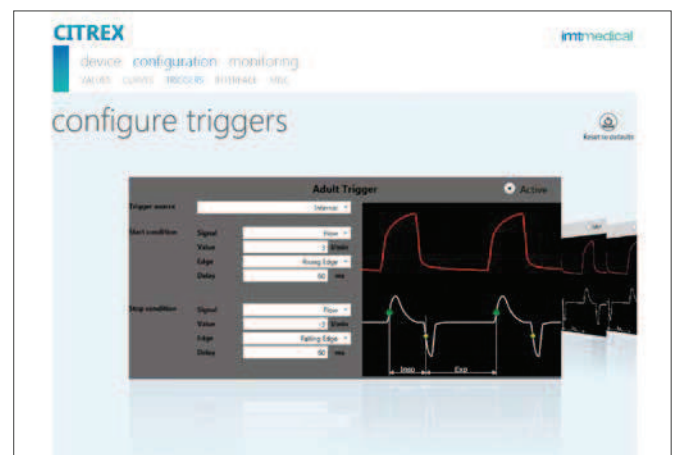


Personalize

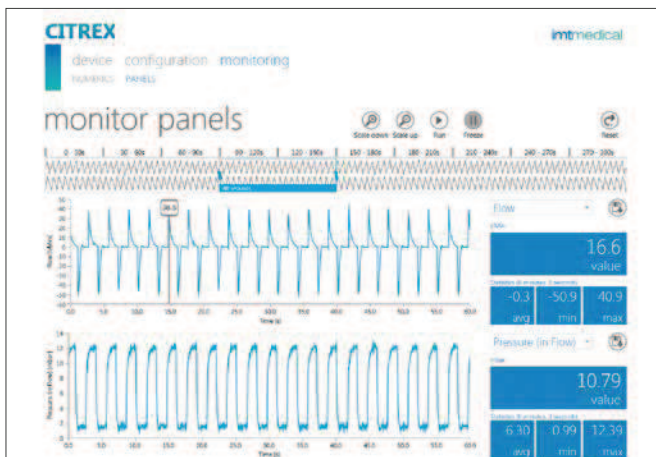
Enter your name and company for your CITREX device. Define each screen layout for curves and numerical values and immediately it will show up at your CITREX. Fully remote control all parameters like gas type and standard via Webserver.

Trigger

CITREX Webserver offers a visual assistance for setting trigger for volume measurement. Now you can define start and stop condition in an easier way. Get an instant visual feedback about your choice.



Monitoring



Curves

Real-time curves – easy and fast. Zoom in and out your charts and analyze them in detail with cursors. Additional statistic data like average, minimum and maximum value are also available.

Trending

Several minutes trending gives you the ability to track data over a longer time. Select an area where you want to see more details and get it in the zoomed chart.



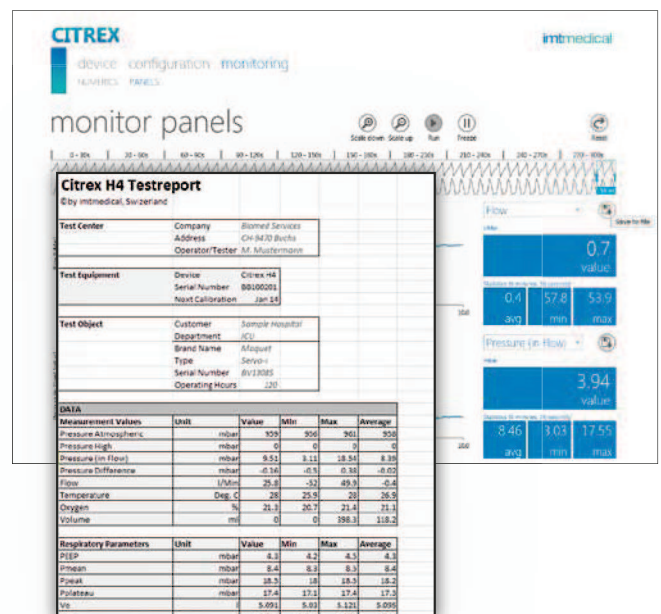


Values

CITREX Webserver offers all respiratory parameters measured in your CITREX device at one view. Rearrange your four panels just via drag and drop. Statistic data are available for each parameter. All sensor values like barometric pressure, gas temperature and flow are displayed in a separate panel.

Reports

Create your individual report by exporting data in Excel format. Add chart snapshots and personalize your report – just that easy. It makes it the perfect tool for biomedical engineers.





Packages

Webserver Configurator

CITREX Webserver Configurator will be delivered, free of charge, with each CITREX device. The tool allows you to configure your device according to your needs. Available on all CITREX Generation 3 devices (available from mid-December 2012 onwards).



Webserver Monitoring

CITREX Webserver Monitoring is optional available for each CITREX Generation 3 device (available from mid-December 2012 onwards). The package offers curves, statistics, trending, values, and reports.

Ask for your release code
at imtmedical customer support
customersupport@imtmedical.com

Order No. 302.239.000



System Requirements

Microsoft® Windows® 8, 7, Vista, XP
Apple® Mac OS® 10.5.7+

Ethernet network connection
Monitor resolution 1024px x 768px

The perfect device for every application

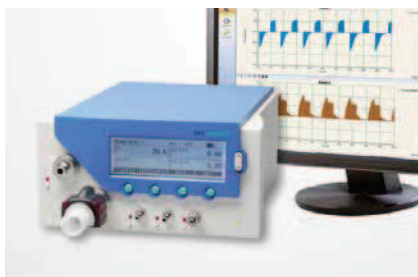
For a several years, now, imtmedical has been the market leader and most important supplier of testing and calibration solutions for ventilators and anaesthesia devices. Developers appreciate the reliability and accuracy of the devices, as do service technicians and quality specialists.



The compact class for mobile use

CITREX was designed for mobile use and meets all the requirements of day-to-day field operations. Reliable, compact and mobile.

- Verification and calibration of ventilators (hospital and homecare)
- Use in production plants



The market leader in the lab and development category

The three models of the FlowAnalyser are put to use wherever high-precision measurement of pressure, flow and volume is required. Measurements can be subjected to detailed analysis using FlowLab software.

- Lab, research and development
- Calibration of ventilators
- Anaesthesia gas measurement
- Verification of spirometers and oxygen concentrators



... and just the right test lung, too

The various imtmedical test lung models cover every conceivable purpose.

- Calibration of ventilators and anaesthetic equipment
- Quick daily check of various devices
- Instruction courses and training programs
- Research and development

imtmedical



MADE IN SWITZERLAND

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