OPEN
SYSTEMS
BUILD
SOLUTIONS

An introduction to Multiboot.

MECALC.com
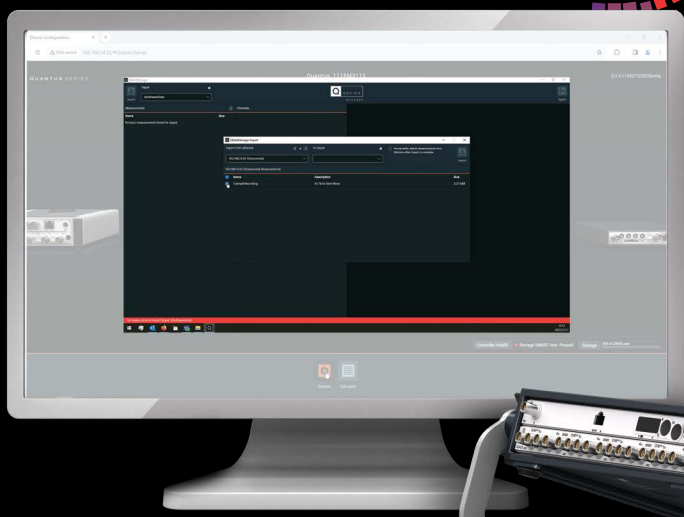
What is Multiboot?*

MULTIBOOT

PAK live.hub and **Quantus**Server are based on different versions of **Quantus**Series firmware. Multiboot adds **Quantus**Software to a system and allows it to boot in multiple modes, configured for use with PAK live.hub or **Q**Server compliant applications. In **Q**Server mode, end users may also access the **Q**Server API to develop their own applications. Multiboot is only needed for PAK live.hub users.

QDeviceManager is used to select the firmware boot mode. The process of reloading the system firmware to change between **Q**Server or PAK boot modes requires approximately 20 minutes.

Multiboot is only available for **Quantus**Series DECAQ and the latest Modules compatible with **Q**Server.
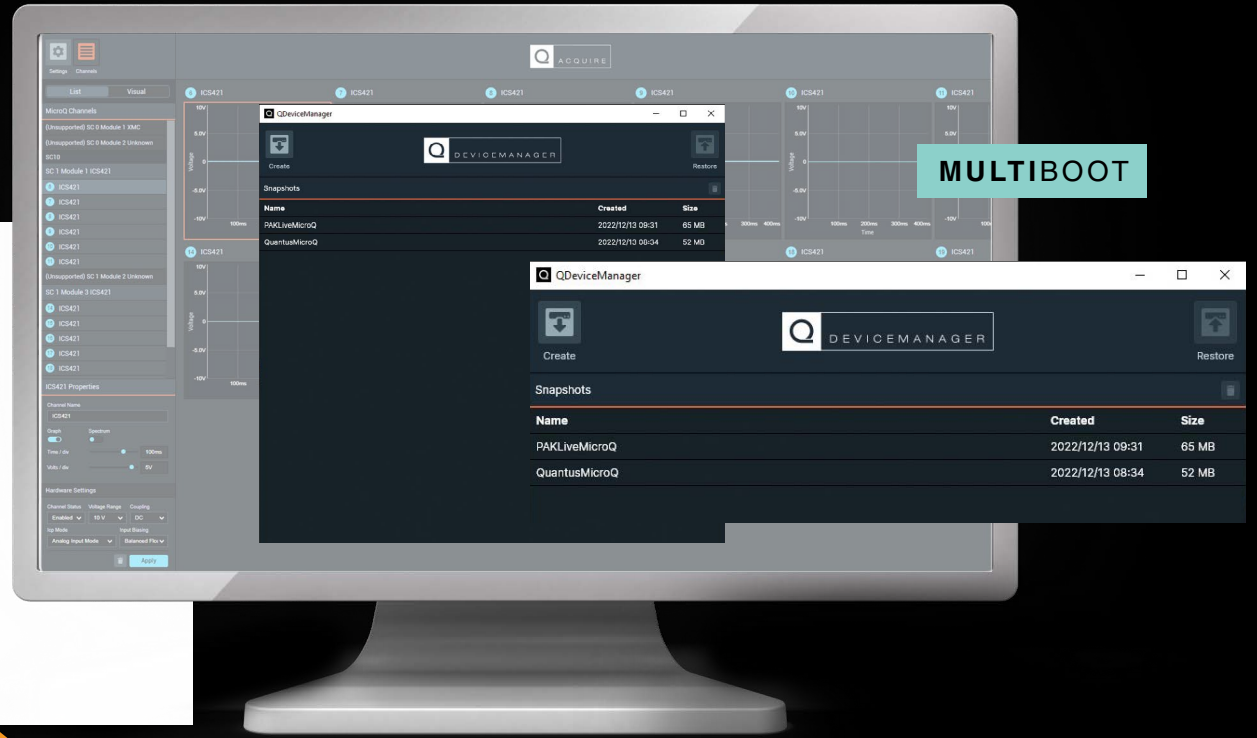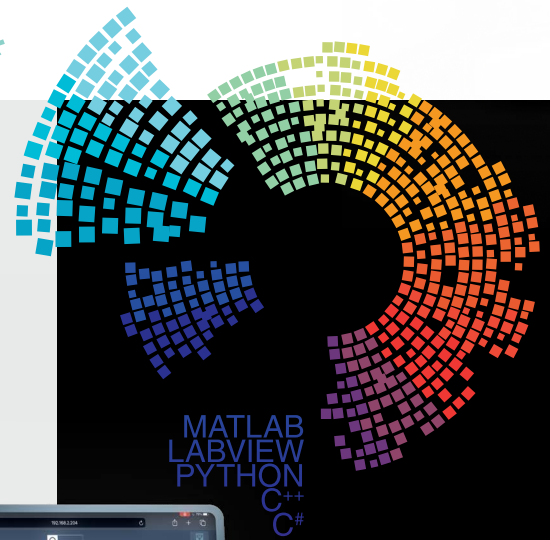
MULTIBOOT *

PAK live.hub

MÜLLER-BBM
VibroAkustik Systeme

🔶 VIBES.technology

MATLAB
LABVIEW
PYTHON
C++
C#

QUANTUS SOFTWARE

Considering Multiboot?

1. Send your system for a Technical Evaluation

2. System is calibrated. **Quantus**Software is installed

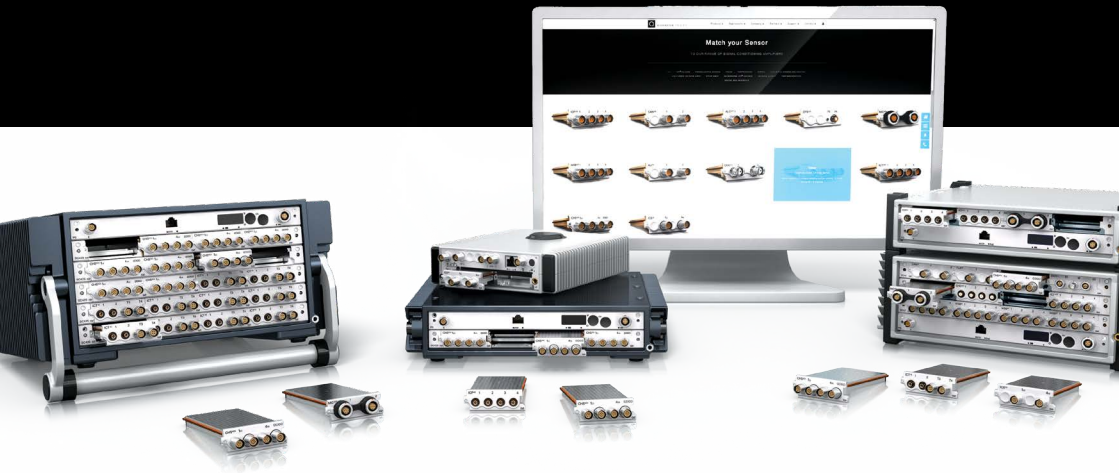**3.** Add Software from **Partner**Network of your choice

Your Support

MECALC — Instrumentation (Calibration and extended warranty), **Quantus**Software and **Multi**boot

MÜLLER-BBM VAS SYSTEME — System when running PAK software

PARTNERNETWORK — System when running integrated software

Your Move

Connect with us

Tell us about your application.

MECALC
technologies

USA | SOUTH AFRICA | EUROPE | ASIA

MECALC.com | hello@QuantusSeries.com

Follow MECALC Technologies

📞 United States: +1-404-800-0825   📞 Germany: +49 (0)30-555-795-760

MECALC IS A HIGHLY SPECIALISED ENGINEERING DESIGN HOUSE WHICH ENJOYS PUSHING INNOVATION AHEAD OF THE GAME.

MECALC researches, designs, develops and manufactures advanced acquisition and control Systems. Since 1984, we've been driven to position ourselves at the forefront of new developments and thinking.

Used to optimise noise, vibration and structural integrity in prototype or quality control testing, our **Quantus**Series instrumentation is crucial to markets where exceptional development and production quality are essential.

CHARGED TO INNOVATE, we're inspired to create products for those who are as passionate about creating theirs.

> a m e c a l c d e s i g n