

AcSoft

Noise Vibration & Air Quality



The History of
AcSoft



**AcSoft is
Founded by
John Shelton**

1994

1996

**We signed to be the
UK distributor of
Svantek Equipment**

The first AcSoft website was set up

1997



-  [Environmental Noise](#)
-  [Frequency Analysis](#)
-  [Building Acoustics](#)
-  [Sound Quality](#)
-  [Telecommunications](#)
-  [Portables](#)
-  [Electroacoustics](#)
-  [Prediction & Education](#)
-  [Transducers](#)
-  [Links](#)
-  [News](#)

AcSoft

ACOUSTIC & VIBRATION ANALYSIS SYSTEMS

Welcome to the AcSoft Home Page!

Our mission in life is to provide the best in sound & vibration measurement systems, using flexible computing platforms, and user friendly software.

Over the last three years, we have put together a fine range of systems from mainly European suppliers, which, coupled with application advice and technical support, makes solving your noise & vibration problems so much easier.

Over the next few pages, you will find introductions for each main application, and overviews of our measurement solutions. For latest updates go straight to the [News Page](#).

Thanks for dropping in and we hope to hear from you soon!

PS - the Spectra software downloads are [HERE!](#)

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Technical Note : We have tried to make our pages readable by a wide range of browsers, but to improve appearance, heavy use is made of tables. We've had reports of early versions of Netscape having indigestion with these pages - you may want to disable the graphics to get it to work. Also, you will benefit if your display is set to 800x600 or greater. For best effects, we recommend Internet Explorer. Love 'em or hate 'em, Microsoft do write pretty good software in their quest to take over the world and the best thing about IE3.0 is that it's FREE. Download it now by clicking on the icon below.

Last updated : 16th June 1997
Comments to webmaster@acsoft.co.uk

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**We moved to
our first offices
in **Aylesbury****

2010

1997

**At this time we had a
total of **3 employees****

We added a mailing list as well as other features to our site

2010



- Environmental Noise
- Long-term Monitoring
- Frequency Analysis
- Multichannel Analysis
- Acoustic Imaging
- Sound Quality
- Telecoms Testing
- Electroacoustic Testing
- Building Acoustics
- Noise & Vibration Meters
- Human Vibration
- Transducers & Calibrators
- News

AcSoft

Acoustic & Vibration Analysis Systems

Welcome to the AcSoft Home Page!

Our mission in life is to provide the best in sound & vibration measurement systems, using flexible computing platforms, and user friendly software.

Since 1994, we have put together a fine range of systems from mainly European suppliers, which, coupled with application advice and technical support, makes analysing and solving your noise & vibration problems so much easier.

Applications are constantly evolving, and new solutions emerging, so we keep abreast of instrumentation developments as they arise, while keeping a close eye on quality and support.

Over the next few pages, you will find introductions for each main application, and overviews of our measurement solutions. For latest updates go straight to the [News Page](#).

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Join Our Mailing List

Email:

Privacy by SafeSubscribeSM
For Email Marketing you can trust
Last updated : March 2008
Comments to webmaster@acsoft.co.uk



Data from 28/10/2009 :

Mean noise level	Mean pollution level
More info..., Click here	





Svantek UK was set up, as a joint venture between us and Svantek

2011

2011

Paul Rubens joined AcSoft, who would go on to be our Managing Director



We had a major update to our website

2013

The Best in Sound and Vibration

Sensors and instrumentation for the professional engineer

Telecomms Testing

[more on Telecommunications Testing](#)

Our lives are increasingly dependent on telecommunications, both for voice communication as well as data. The fact you are reading this means that you are hooked up to the most complex and bewildering telecommunications network ever.



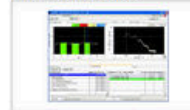
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noiseLAB Express

NOISELAB EXPRESS MAY BE THE ENTRY LEVEL PRODUCT OF THE NOISELAB FAMILY BUT IT STILL GIVES YOU INCREDIBLE



RECOMMENDED FOR:

[noiseLAB Express product](#)

noiseLAB

TRULY PORTABLE. TRULY AFFORDABLE



RECOMMENDED FOR:

[MULTI-CHANNEL ANALYSIS](#)
[SOUND QUALITY ANALYSIS](#)

Accelerometers

WIDE RANGE OF SENSORS



RECOMMENDED FOR:

[Accelerometers product details](#)

Our Philosophy

[read more...](#)

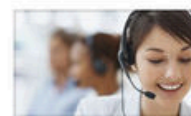
Our mission in life is to provide the best in sound & vibration measurement systems, using flexible computing platforms, and user friendly software

For 16 years we have offered a fine range of systems from mainly European suppliers, which, coupled with application advice and technical support makes analysing and solving your noise & vibration problems so much easier

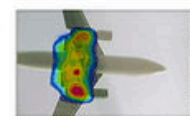
Applications are constantly evolving, and new solutions emerging, so we keep abreast of instrumentation developments as they arise while keeping a close eye on quality and support.

Product Applications

[see all Applications](#)



[TELECOMMUNICATIONS TESTING](#)



[ACOUSTIC IMAGING](#)



[ENVIRONMENTAL NOISE MANAGEMENT](#)



[MULTI-CHANNEL ANALYSIS](#)



[ELECTRO-ACOUSTIC TESTING](#)



[BUILDING ACOUSTIC ANALYSIS](#)

May 7, 2013

Latest News

[read more...](#)

We were very excited to be invited to record and measure the engine noise of the last flying Vulcan at an engine test in March this year. Unfortunately, this might be its last year flying as it costs an incredible amount to keep this magnificent machine in the air. We made binaural recordings of the engine test using an artificial head system



Outgrowing our office in
Aylesbury, we moved to a
new office in **Thurleigh**

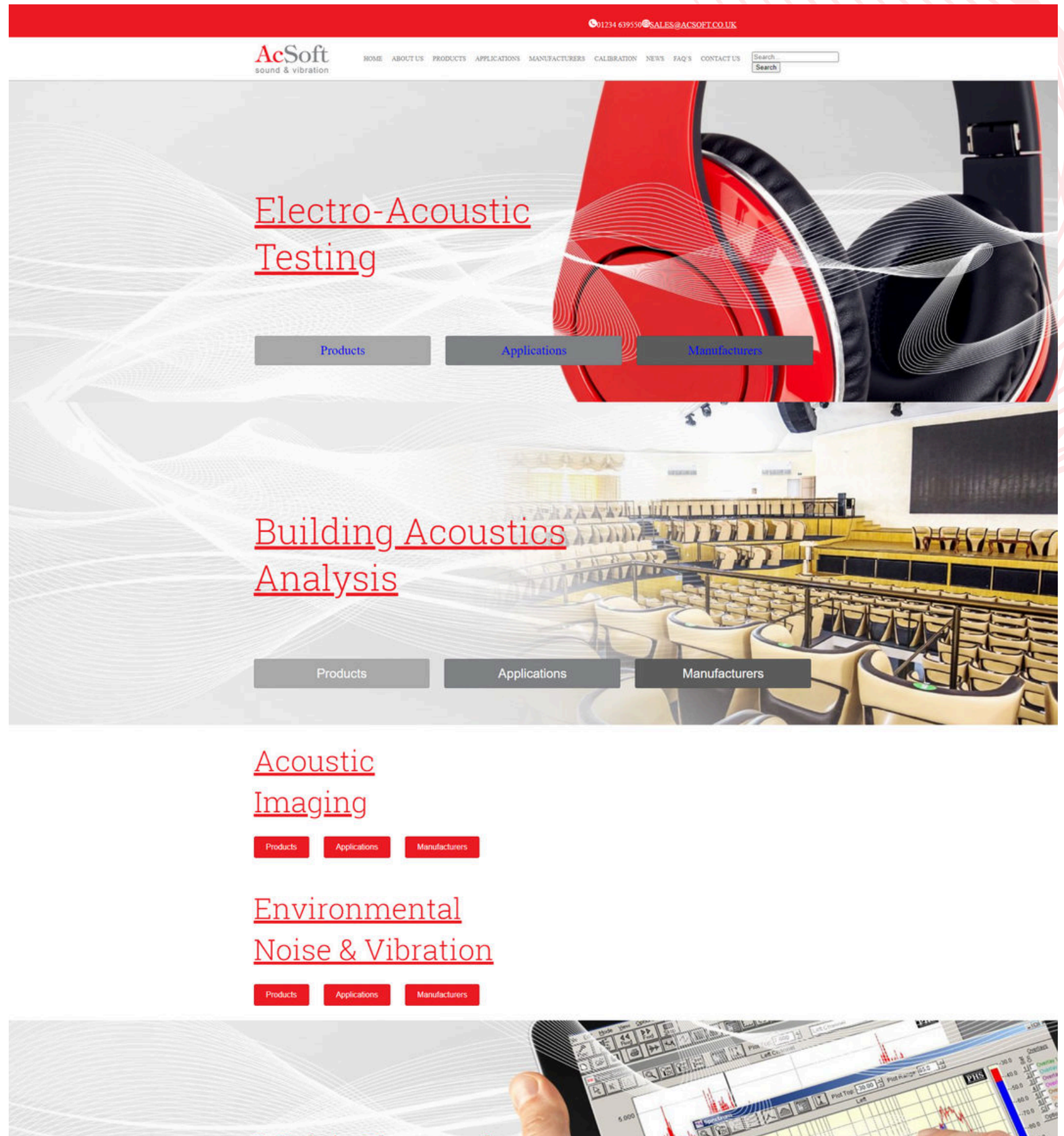
2016

2016

We opened our in
house **calibration lab**

We released the 3rd version of our website

2017



At this time we had a total
of **8 employees**

2020

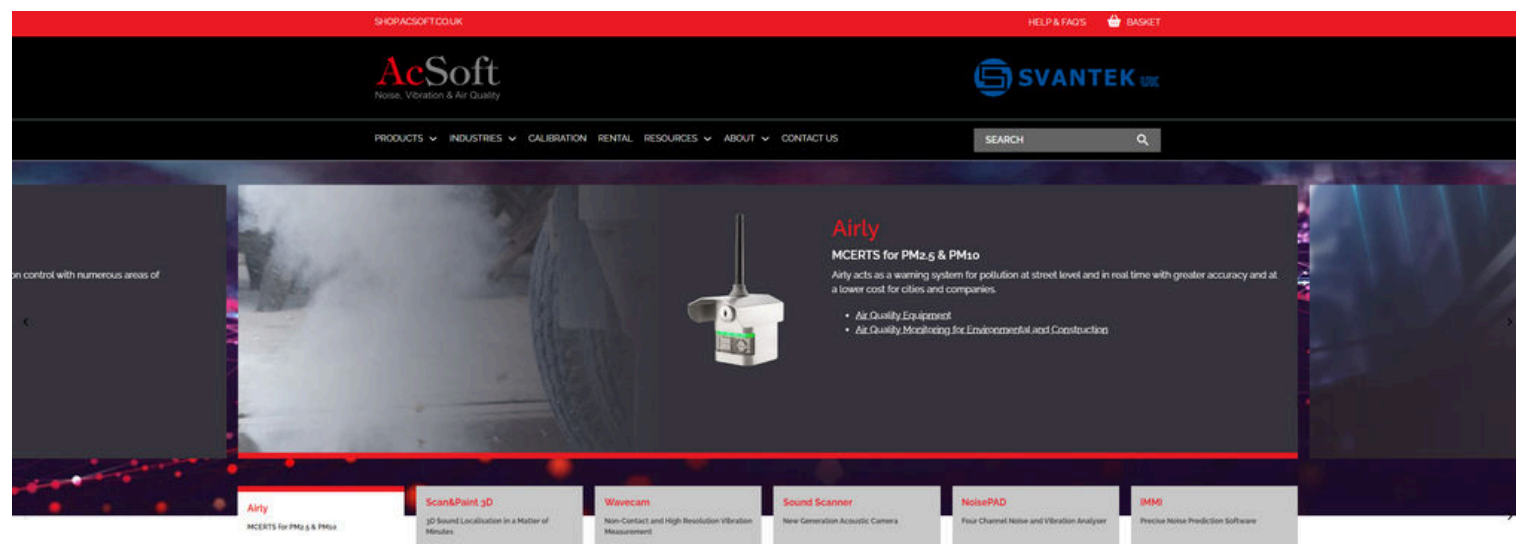
2019

We signed our biggest
ever contract, supplying
monitoring equipment to
the **HS2 Project**





We moved to our current offices in **Bedford**



2022

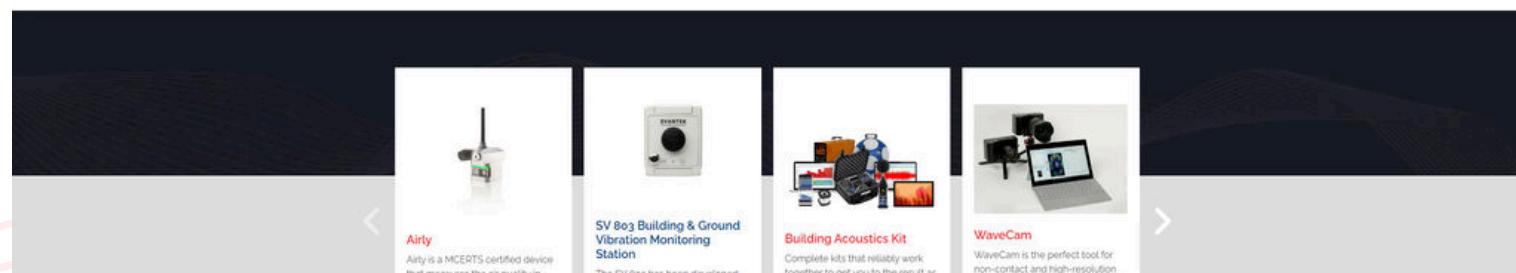
2022

One of the UK's leading suppliers of noise, vibration and air quality monitoring systems

AcSoft and Svantek UK are leading suppliers of sound, vibration and air quality measurement equipment and software for professional applications. For nearly 30 years we have been providing a service where we put customers at the very heart of what we do. Our in-house technical support team are always on hand to help with any noise or vibration monitoring projects you need support with, and our in-house calibration lab offer a fast and reliable traceable calibration service.

As prominent experts in the field of noise and vibration monitoring, we supply instrumentation and software for a range of applications, including environmental noise monitoring, building and ground vibration, human vibration, occupational noise, human vibration, air quality monitoring and more.

We put our mission statement at the very heart of what we do: To provide an unparalleled customer experience to acoustics professionals, whilst saving them time and resources.



Our website was rebuilt **from the ground up** to what you see today



Within 2 Years, we had outgrown our single office, we had to **expand to a second building**


2024

2024

At this time we had a total of **21 employees**



Present Day



AcSoft has continued to provide complementary systems, into automotive, military and aerospace, whilst providing services such as calibration, training and system integration.

Based at the new offices in Bedford, more than 20 employees work as a team to fulfil the same objectives as when the company was formed 30 years ago.



John Shelton

Technical Director



Acceso**ft**
Noise Vibration & Air Quality

