

Mobile Signal Boosting Solutions

Keeping UK Connected

Regardless of Your Network or Location

Professional mobile signal boosting solutions for businesses, schools, healthcare, industrial sites and large commercial environments.



Contact Details:

London 020 3519 0124 | Cambridge 01223 209920 | Haverhill (Suffolk) 01440 592163

Email: lucy@breathetechnology.com



In today's world, organisations still experience poor mobile signal, which can impair productivity and cause significant frustration.

At Breathe, we have the best mobile boosting solutions to address the universal challenge of poor mobile signal!

Plus, we use only Ofcom licence-exempt solutions.

Our mobile signal booster range includes solutions for **offices, retail, commercial properties, and**

residential developments, as well as large enterprise environments such as distribution centres, hospitals, schools, colleges and university campuses.

It could be a remote building in a field or a busy office block in the centre of London.

All products are designed to improve mobile signal strength with up to 100 dB gain for 4G/5G in both voice and data.



Struggling with poor mobile signal?

You may recognise some of these problems:



Dropped Calls

Important conversations are interrupted or lost because the signal cannot reach certain areas of your building.



Dead Zones

Some rooms, offices, classrooms, warehouses or other areas have little or no mobile coverage.



Slow Mobile Data

A weak signal can make it difficult to access cloud applications, send files, use online services or communicate effectively.



Drained Mobile Batteries

When a phone struggles to maintain a connection, it can use more power searching for a stronger signal.



People Moving to Find Signal

Staff may regularly leave their desks, offices or work areas just to make or receive a call.



Missed Calls

Poor coverage can affect customer service, business operations and communication between teams.

If any of these sound familiar, you're not alone.

How much time and productivity could poor mobile signal be costing you?

Breathe Technology can help you improve mobile signal across your site with a professionally designed and installed mobile signal boosting solution.

What is the deal with Mobile Signal Boosting?

Benefits

- Stronger and more reliable mobile signal indoors
- Better call quality and fewer dropped calls
- Faster mobile internet (4G/5G)
- Improved productivity and customer service in commercial spaces
- Compliance with health & safety (ensuring mobile access in all areas)

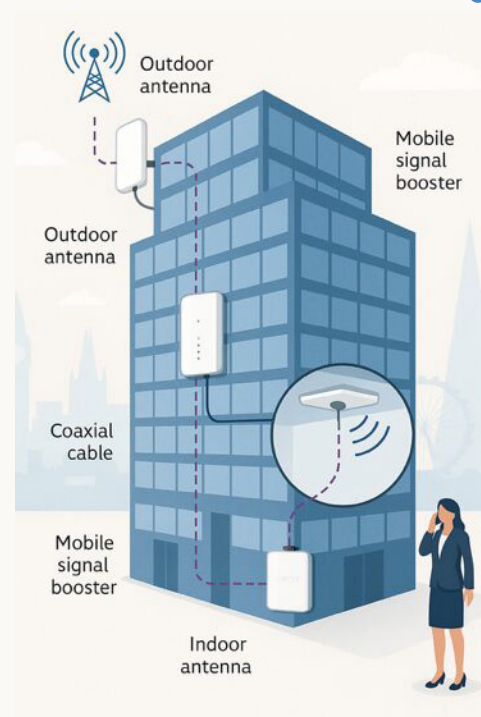
Legal and Regulatory Notes (UK)

- Only **Ofcom-approved boosters** are legal in the UK
- Must be network-safe and not interfere with the mobile network
- Popular legal systems: Cel-Fi or HiBoost PRO

Why Organisations Choose It

Organisations install boosters to:

- Avoid missed customer calls
- Support staff mobile devices (especially in BYOD environments)
- Improve signal in new or refurbished offices
- Solve issues without relying on the mobile provider



The problem

You'd think that, with the UK's advanced mobile infrastructure, reliable coverage would be available everywhere.

The reality is that many factors can affect mobile signal strength, and it's not just about your provider's masts.

- Thick walls, glass, metal structures and energy-efficient building materials can weaken or block signals.
- Trees, electrical interference and other environmental factors can also have an impact.
- You have no control over your provider's coverage, capacity or network infrastructure.

These challenges are common in cities and built-up areas, where buildings and infrastructure can interfere with signal. In rural areas, there may simply be insufficient coverage.

Now consider new-build housing developments, factories, business parks, campuses and other large developments. Was the mobile

infrastructure designed around the development, or are you simply expected to rely on whatever coverage already exists?

And there's another challenge.

Newer technologies such as 5G use higher-frequency signals, which can be even more susceptible to physical obstructions and signal loss.

So, what happens when your building has poor mobile coverage, but your organisation relies on mobiles every day?



The solution

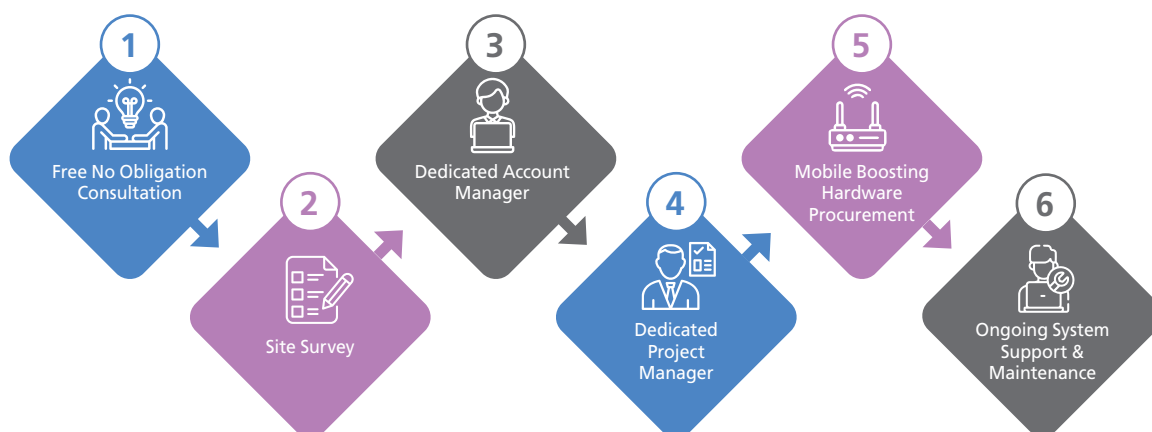
Install a Mobile Signal Boosting System. It's that simple...

When installed correctly, and where there is a good-quality signal available to capture, a professionally designed mobile boosting system can provide reliable results.

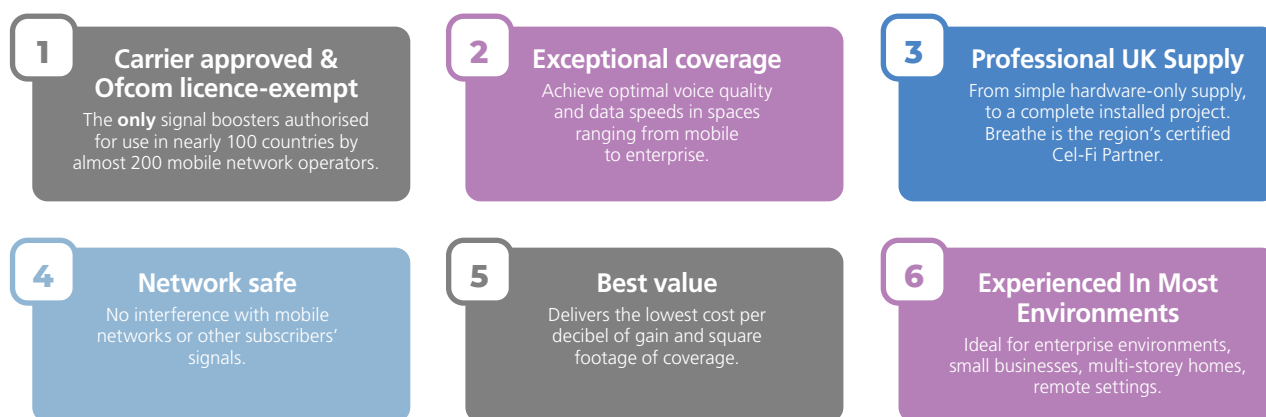
Breath can provide a free-of-charge survey using our specialist equipment to assess the available mobile signal, determine the feasibility of the project and provide an indication of the likely costs.



Our services to you



Advantages of working with Breathe



We don't just supply equipment. We survey, design, install and support complete mobile boosting solutions.





We support all major UK mobile networks



Some of our customers



Why choose Breathe for your mobile boosting project?



What is the next step?

From your first conversation with us through to installation and handover, we keep the process simple and straightforward. We'll assess your current mobile signal, recommend the most suitable solution for your environment, and manage every stage of the project.



Trusted Technology Partners and some of our products



Why we work with these manufacturers

- Carrier approved
- Network safe
- Scalable
- Industry-leading
- Designed for commercial environments

We recommend the right solution based on your building, not on a particular product.

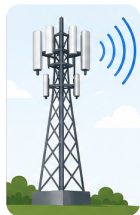
We only recommend professional-grade solutions designed for commercial environments.



How mobile signal boosting works

A mobile signal boosting system captures an existing mobile signal, amplifies it and distributes improved coverage throughout the areas where you need it.

1 Existing Mobile Signal



A mobile signal is broadcast from the nearest mobile mast.

2 External Antenna



An external antenna captures the available mobile signal.

3 Signal Booster



Captures and amplifies the signal.

4 Internal Antennas



Internal antennas distribute the boosted signal throughout the building.

5 Reliable Calls & Fast Mobile Data



Stronger signal for reliable calls, clearer conversations and faster mobile data.

The result is a stronger and more reliable mobile signal where your organisation needs it.



Fewer Dropped Calls



Faster Mobile Data



Better Coverage



Improved Productivity

The important point is that the right solution depends on your location, building and existing signal. That is why we recommend assessing the environment before recommending equipment.



Need better mobile coverage?

If your staff, customers or visitors struggle to get reliable mobile coverage, we're here to help.



Book a free, no-obligation consultation with Breathe Technology.

Speak to our team today:

Email: lucy@breathetechnology.com

London 020 3519 0124 | Cambridge 01223 209920 | Haverhill (Suffolk) 01440 592163

breathetechnology
support | cloud | security | infrastructure | comms