

BOOSTING MOBILE SIGNALS IN ARENAS

Mobile phone coverage is an essential thing to have at events. Wi-Fi, for several reasons, compliments mobile phone coverage but having a solid mobile phone signal is incredibly important for a smooth experience at an event:

Ubiquitous connectivity: Mobile phone coverage ensures connectivity in areas where Wi-Fi networks may not be available or accessible.

Mobility: Mobile phone coverage allows users to stay connected while on the move, providing seamless communication and internet access regardless of location.

Roaming capabilities: Mobile phone coverage allows users to roam between different cellular networks, ensuring connectivity even when traveling to areas where their primary carrier may not have coverage.

Carrier services: Mobile phone coverage provides access to carrier services such as voice calls, text messaging, and data connectivity.

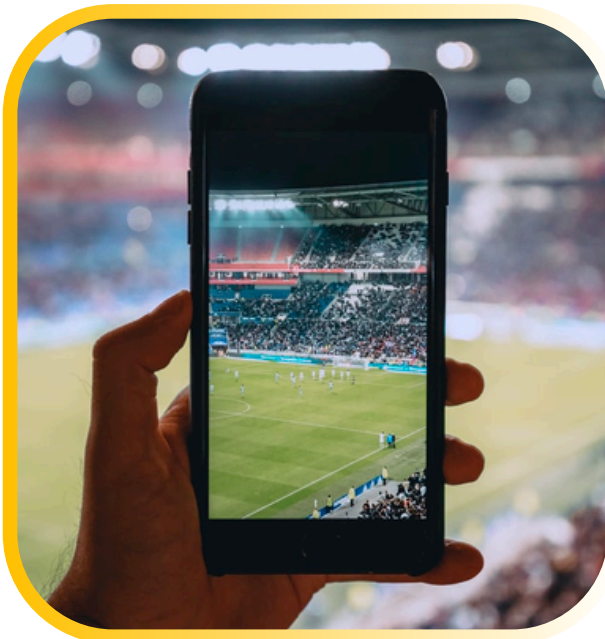


WHY IS WI-FI NOT ENOUGH?

Wi-Fi alone is not enough to meet guest and staff's connectivity requirements in arenas.

In this day and age event goers want to attend events in large arenas and stadiums to soak in the atmosphere that you just cannot get at home watching a livestream. With that being said, people still are expecting to be connected online from the second they leave their house until they return after the event.

This feeling of needing to be connected has grown and will continue to grow as technology develops. Therefore, it is getting to the point that the subpar **WiFi offered at events is not enough!**



Mobile signal boosters are the solution!

Future Fan Experience

Entry

No more waiting in line—just scan your e-ticket and head straight to your seat.

Security

Advanced cameras ensure safety without causing delays, giving fans peace of mind.

Navigation

Personalized directions guide fans to their seats, eliminating confusion.

AR Selfie Experience

Take a selfie with your favourite player in augmented reality, adding a personal touch to the experience.

Seat Service

Order snacks from your phone and have them delivered to your seat, so you never miss a moment of the action.

AR Insights

Get real-time stats on player performance, enhancing your understanding of the game

Facility Maintenance

Sensors keep the venue clean and comfortable without disrupting the fan experience.

Sports Betting

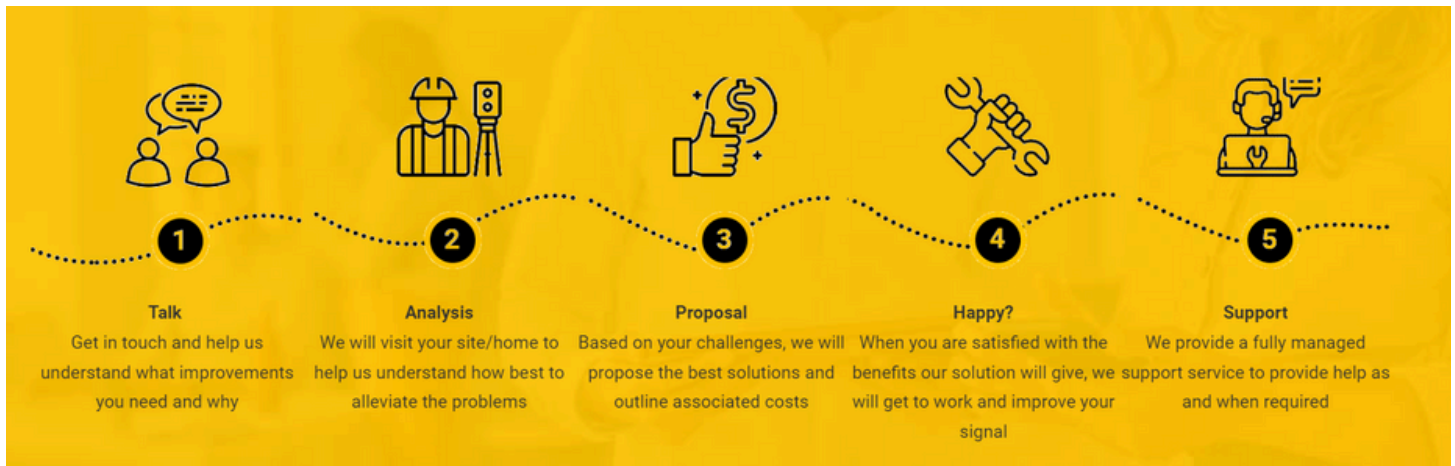
Place bets from your seat with live stats at your fingertips.

Departure

Receive directions for a smooth exit, ensuring a hassle-free end to an unforgettable experience.

ihavesignal's Process – How does it Work?

The team at ihavesignal listen to you to understand the limitations and problems you are facing as a result of poor indoor mobile coverage. We assess your individual issues and design signal boosting solutions to match and exceed your requirements and expectations.



We provide market leading Ofcom licence exempt mobile signal booster solutions, to ensure the complete availability of 3g,4g and 5g connectivity technology across the major cellular carriers including Vodafone, O2, EE and 3.



Why Choose ihavesignal?

ihavesignal mobile signal boosters are a **cost-effective** and **Ofcom-compliant** booster that brings outdoor signals indoors. Authorised by more than 200 carriers globally, our **license exempt** requirement boosters are capable of boosting signals up to **4 times louder than traditional boosters** (1000 times stronger) across all UK networks, it can support arenas all over the country. Not only is it easy to install and maintain, but it's also guaranteed to not interfere with existing networks.

In the process of hosting events in arenas, it's crucial for operators to welcome visitors with seamless connectivity for today's phone-dependent consumers. However, it's essential to choose the right contractor for installation to prevent jeopardising your investment - **choose ihavesignal**, a trusted provider, for your mobile signal boosting solutions today!