

BlueSensor™ by Ambu: FAQ

ECG Electrodes for Ambulance Services



Q: Do BlueSensors maintain a strong signal with other manufactures' equipment?

A: Yes, they are designed to provide reliable signal quality immediately upon connection with any standard monitoring equipment and cables. While it's a common misconception that electrodes must match the equipment brand, BlueSensor delivers consistent, high-performance across a wide range of systems.

Q: How do I store these sensors once I've opened the bag?

A: You can keep the remaining electrodes in the same bag by folding the opening over twice and securing it with a clip or similar method to minimise air exposure. Store the pouch at room temperature, away from direct sunlight and moisture to help preserve adhesive quality and shelf life. For best results, always refer to the product's instructions for specific storage recommendations.

Q: Should electrodes be preloaded in the ambulance?

A: To maintain optimal adhesive performance, it's best to keep them in their original packaging until just before use. If pre-loading is necessary take care to protect the electrodes from, dust, moisture, and extreme temperatures.

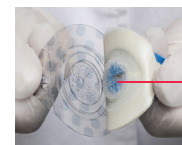
Q: What makes these electrodes so dependable?

A: The offset design of the BlueSensor is the best choice for reliable ECG monitoring when the going gets tough:

- Pull tab is easy to handle when removing electrode from liner when it's time to apply
- Tab attachment point allows leads to snap into place without pressing directly onto the patient
- Artifacts are minimised as the sensor remains steady through the motion of transport

Q: Can I apply these electrodes be applied without skin prep?

A: Yes, they are designed for immediate application – no skin prep required. The wet gel technology and strong adhesive allow EMS professionals to apply the electrodes quickly and still get clear, reliable ECG signals, saving valuable time in emergencies.



Ambu®
BlueSensor™
wet gel
technology

Q: What's the best way to apply and remove the BlueSensor electrode?

A: Run your finger around the outer adhesive. DO NOT push in blue center where the wet gel is during application. Upon removal, pushing the blue center may be helpful to weaken the adhesive and peel off gently. Prefer a visual? [Check out the application video.](#)

Ambu

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GOLD STANDARD IN ECG MONITORING**

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Always read the Instructions for Use. These products are only available for sale to healthcare professionals.

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