

Features and Benefits of the HeartSync Product Line



Longest Leadwire on the Market

60" leadwire gives the clinician more flexibility while positioning the defibrillator. This is beneficial with larger patients.



Three Year Shelf Life

Extended shelf life reduces cost and waste. Adult/Child and Pediatric electrodes in low use areas will provide an additional 50% shelf life versus the rest of the market.



Imaging Visibility

The C100AC product line does not use a metal eyelet to adhere the wire and our leadwire is made of carbon fiber, providing minimal shadowing on fluoroscopy.



Cost Savings

Save your organization up to 15% on annual defibrillation electrode spend.



Standardization

Standardize your organization to one electrode from one vendor, no matter what make or model of defibrillator you have.



Color Coded Pouches

Reduce mistakes. Pouch labels are consistent with the HeartSync connector styles: Physio in red, Philips in green, Zoll in yellow, and the Anderson label is blue. Adult/Child pouch background is white and our Pediatric pouch background is light blue, offering clinicians a visual cue between the two products.



Peel Pouch Bags

Easier for clinicians to open while wearing gloves. Pouch has traditional tear notch at the bottom.



User Instructions on Release Liner

User instructions and a check list is on the colored release liner. Colored liner does not become an invisible slipping hazard for the staff, while on the floor.



Smaller Pad Size

HeartSync pads have an increased conductor plate size while reducing the overall size of the electrode. Our aggressive conductive hydrogel reduces the need for a large foam border to anchor the pad to the patient.



Color Coded Pads

Anterior electrode is blue foam and the posterior electrode is white foam, helping train the staff to look for colors to aid in pad placement.



Instructions on the Package

Complete user instructions, cautions and warnings on the label, not an IFU in the box.



Pliability of the Pad Set

Some body types may have the tendency to cause pads to detach or "tent" off the patient. "Tenting" could cause spark gaps and burns. The pliability of our pads allows them to conform to the patient's body.