

**Things Just Got A Whole Lot Sweeter At Anderson Regional Health System’s Labor & Delivery Unit**

Anderson Regional Health System welcomes newborns into the world by playing lullabies over their new CyberData Paging Endpoints



Showing creativity and a desire to make newborns and their new families welcome, Anderson installed CyberData devices to play a lullaby every time a baby is born.

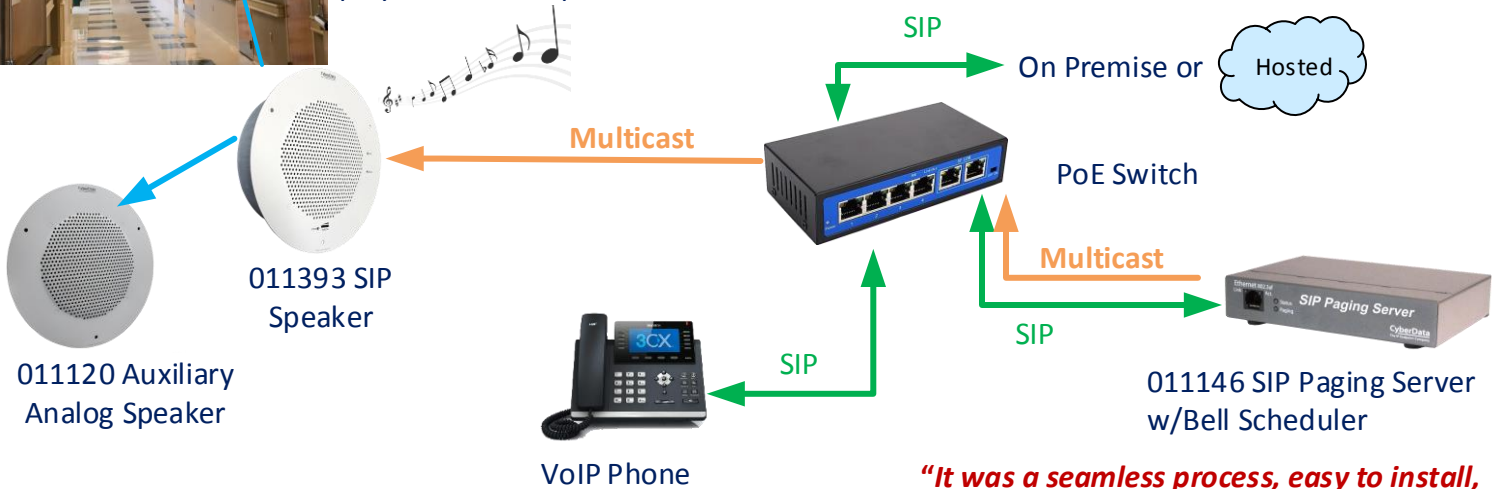
The birth of a baby is one of the most amazing events in life, and Anderson’s goal is to help make that experience special and memorable from the moment soon-to-be parents arrive.



So it was with great interest when CyberData received the call from Pat Sanders in Information Technology at Anderson with this wonderful idea: Facilitate a solution to play lullabies over speakers in Labor & Delivery every time a baby is born.

What a great idea!

Using the 011146 SIP Paging Server w/Bell Scheduler, and four 011393 SIP Speakers in Labor Delivery, they were able to facilitate this great idea seamlessly. Adding an Auxiliary Analog Speaker off of a SIP Speaker is a cost-effective way to increase coverage. When a baby is born, a staff member picks up the phone, enters an extension and the lullaby is played over the speakers.



***“It was a seamless process, easy to install, and the staff is really happy about hearing the lullaby play every time a baby is born.”***  
**- Pat Sanders, Information Technology, Anderson Regional Health System**

Established in 1928 and located in Meridian MS, Anderson Regional Medical Center offers the compassionate care to which patients have grown accustomed. Going that extra step, and playing a sweet lullaby to welcome a newborn and also announce to the staff a baby has safely arrived into the world is an example of Anderson Regional’s mission and values, and we thank them for using CyberData’s endpoints in such a wonderful way.