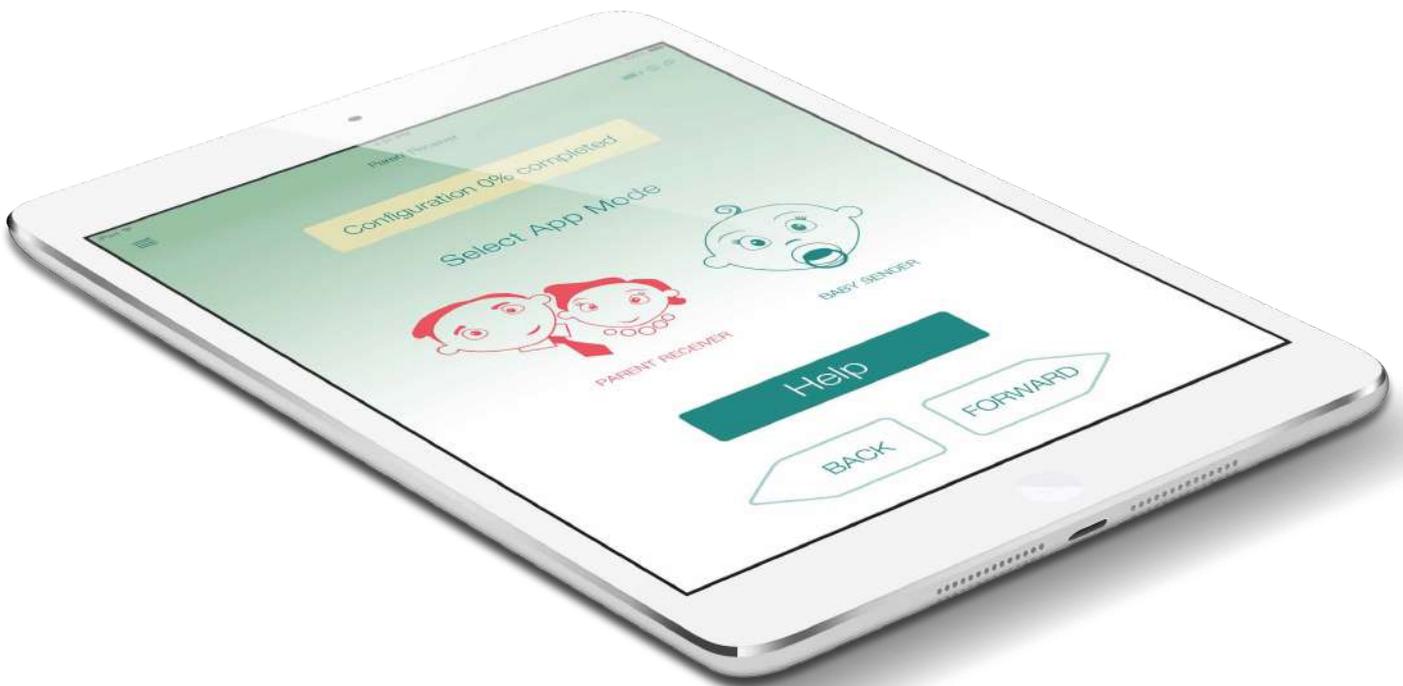


## Baby Monitor app

**This baby monitor application for iPhone and iPad – is the latest product developed by our client.**

Our app can be used as a real baby monitor with live video streaming within the same WiFi network. In all other networks you can take snapshots/photos of your child.



**The app** calls you every time and in all data networks (Edge, 3G, 4G and WiFi), when your baby is crying! Useable worldwide – not just in your WiFi area. Finally, the perfect, low-priced alternative to a traditional baby monitor!

## Profit from these advantages:



Live video streaming within the same WiFi network



Unlimited range



Two-way communication



Switches seamlessly between WiFi, Edge and 3G



Event log tracks all activities in the baby's room



Rock-solid stability, enhanced by a proactive connection checker



Camera function: take a photo within 3G or Edge



Supports multi-tasking on the parent receiver



## How it works



You only need to buy the app ONCE to install it on **TWO iOS-devices (iPhone, iPod, iPad, starting from iOS6.0)**. The first device acts as a sender in the baby's room. You then take the other device with you as a receiver. The app will guide you through the installation when you start it for the first time. Now you have unlimited range. If your child cries, you will first hear a warning beep; directly afterwards, the app transmits all sounds made in the child's room. Thanks to the two-way communication, you're able to talk to your child, and at any time you can take a picture to check if everything is fine.

If you walk from one data network into a different network, e.g. from the WLAN/WiFi at home to 3G, the connection may drop momentarily; however, the app will re-establish connectivity very quickly – automatically.

## What do you mean by «unlimited range»?

Technically, you can go as far away as you want from the sender device, as long as you still hold a data connection. The app will switch automatically between WiFi, 3G and Edge. You should still act responsibly and be able to go to your baby should he/she need you, though you may be able to calm your child first, using the two-way communication feature.



## Technologies Used



Cocoa Touch



iOS SDK

VideoToolbox

Video Toolbox



MumbleKit



Bonjour services



Audio units