ledmotive Spaanenburg

Comoray ×

Bilateral Meetings

- 02.03.2015 Monday (11.00h 13.05h)
- 03.03.2015 Tuesday (11.05h 13.10h)
- 04.03.2015 Wednesday (11.05h 13.10h)

Description

Comoray has developed a technology that helps people to read, monitor & track personal health data themselves; noninvasively and cost effectively. The technology comes as a single algorithmic core that can be fully integrated and optimized on a hardware platform, but also be a plug-in unit or even a cloud service. It can be used for a large variety of wearable and wireless applications without accessories. The technology is, for the time being, capable of extracting heart rate, respiration rate, blood pressure, saturated oxygen and acidity by batches or streams of photoplethysmography (PPG) signal samplings. The accuracy of the obtained measurements is usually at least 95% of alternative measurements on freely available medically-approved of-the-shelf devices.

Organization Type Company Organization Size 1-10 Areas of Activities

HARDWARE

- 1. Mobile devices accessories
- 2. Monitoring systems and equipment

SOFTWARE/INTERNET

- 1. Application development
- 2. Data analysis

SERVICES/OTHERS

Offer

m-Health software for Apps and wearables

Software to extract general health parameters from PPG signals. Currently on demo is blood pressure measurement without accessories that can be placed on smartphone or wearable.

Keywords: mHealth Cooperation Offered

1. License agreement

Cooperation Requested

- 1. Technical co-operation
- 2. Investment/Financing

Request

Looking for Partnership, Cooperation, Investment, Financing

We are interested in getting in touch with:

- Partners for the internationalization of the technology.
- Research institutes and/or companies that work on relative technologies in the field of mHealth.
- Investors to finance further development of the technology and internationalization of the product portfolio.