Boaz Zilberman

Project RAY
http://www.project-ray.com

Bilateral Meetings

- 02.03.2015 Monday (11.00h - 13.05h)
- 02.03.2015 Monday (13.05h - 15.10h)
- 02.03.2015 Monday (15.10h - 18.05h)
- 03.03.2015 Tuesday (9.00h - 11.05h)
- 03.03.2015 Tuesday (11.05h - 13.10h)
- 03.03.2015 Tuesday (13.10h - 15.15h)
- 03.03.2015 Tuesday (15.15h - 16.55h)
- 04.03.2015 Wednesday (9.00h - 11.05h)
- 04.03.2015 Wednesday (11.05h - 13.10h)
- 04.03.2015 Wednesday (13.10h - 15.15h)
- 04.03.2015 Wednesday (15.15h - 16.55h)

Description
RAYgo solves the problem of distracted driving caused by use of smartphones while driving - Automatically adding special "car mode" to any mobile app.

RAYgo is a mobile app accompanied by a 5-key Bluetooth controller attached to the steering wheel.
RAYgo automatically adds special "car mode" to all popular apps including WhatsApp, FB Messenger, Skype, Spotify and others. RAYgo "Car mode" replaces complex graphics with easy-to-glance screens and voice prompts, and replaces touch-screen gestures with intuitive key presses on the 5-key controller.
RAYgo "car mode" is a comprehensive solution to distracted driving designed to minimize visual, manual and cognitive distraction. It allows drivers to safely use their favorite apps while keeping their eyes on the road and hands on the wheel.
RAYgo is created by Project RAY, a company that makes easy-to-use smartphone for the blind. Our patented technology helps thousands of people with vision loss stay connected and uses smartphone apps without sight. This same technology allows drivers use smartphone apps safely in the car.

Organization Type
Company
Organization Size
1-10
Founding Year

2012
LinkedIn
Twitter
Areas of Activities

SOFTWARE/INTERNET

1. Application development
2. Content management
3. Messaging
4. Mobile browsers
5. Mobile social networking
6. VOIP Systems

SERVICES/OTHERS

1. Business support systems
2. Network Management
3. Systems integration

Request

Investors and partners for connected car initiative

We are looking for Investors.
And partners developing solutions for the connected car market.

Keywords: connected car   mobile applications   accessibility   eye-free user interface   usability   android   car mode   visually impaired   elederly   drivers   IoT
Cooperation Offered

1. Investment/Financing
2. Sales / Distribution
3. License agreement
4. Technical co-operation

Cooperation Requested

1. Investment/Financing
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Offer

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