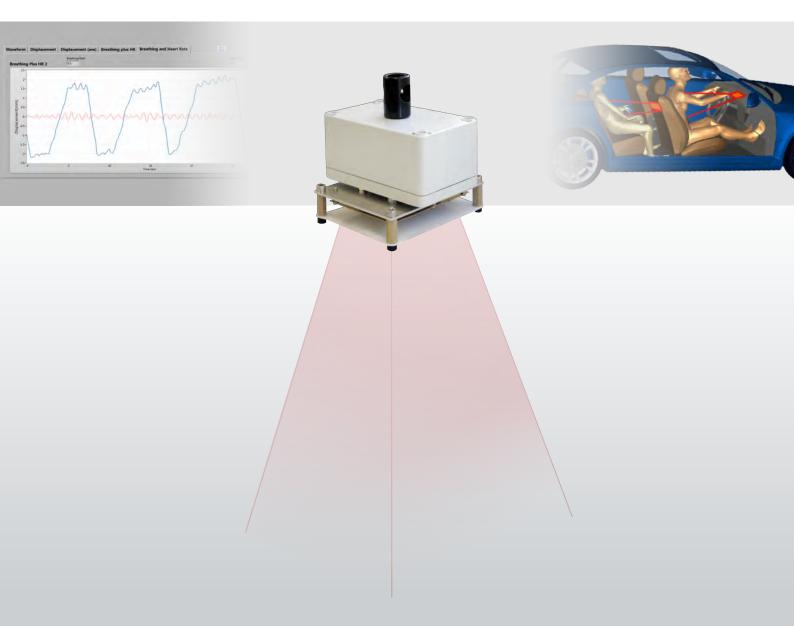


Unrestrained vital sensor monitoring system

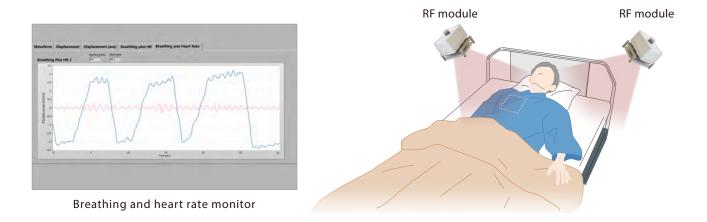
Reference



Non-contact and Unobtrusive Monitoring System

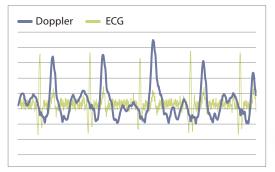
Real-time Monitoring of Moving Objects

Non-contact monitoring system can detect breathing and heart rate in real time, and continuously monitor changes over time continuously.



Unrestrained vital sensor monitoring system

This system can detect and monitor breathing and heart rate of a driver and passengers in an unobtrusive manner in real time.



Breathing and heart rate monitor

Features

- · Unrestrained monitoring by RF sensor
- · Real-time processing
- · Breathing and heartbeat monitoring
- Motion monitoring



Applications

- Non-contact monitoring of patients with burn injuries
- In-vehicle biological information monitoring system
- · Respiratory gating in radiation therapy
- Nursing facility
- Search and rescue

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