



Iristick

BECAUSE FOCUS MATTERS

September 2018

Our mission

“Design, build and commercialize a **smart eyewear** solution to enable **hands-free** execution of a common **business process, leveraging** computing power and connectivity of widespread **mobile** phone technology.”



Our solution for enterprise

- The enterprise's challenge
 - **Connecting** the **deskless workers** to the “smart factory”
 - Coping with an **ageing workforce** and a **drain of knowledge**
 - Current smart glasses are **unpractical & inconvenient**
- Our solution: leveraging a smartphone
 - **Light**, comfortable & **safe** frame
 - Future-proof & “top of the bill” **processing power**
 - **Exceptional** optical **zoom** for scanning



Iristick market: Informed Reality



Use case@enterprise (IR glasses)



 Remote assistance by central expert desk



Unscrew yellow screw

 Handsfree information/instruction support



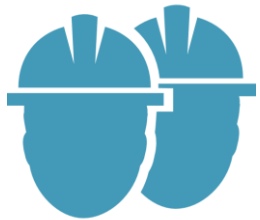
Mesure voltage

Competition benchmark (IR glasses)

- Most comfortable frame: **balanced & lowest weight**
- **6 times** the **battery life**
- Over **4 times** the **processing power**
- Over **10 times** the **zooming power**
- **4000 times** less BT/Wifi **radiation** near temple
- **Heat dissipation** near temple **36% lower**

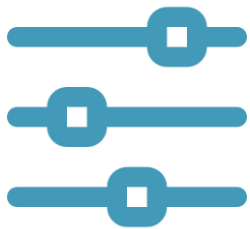


A clear cut focus:



Wearer safety & comfort FIRST

- NO(connectivity) radiation exposure near temple
- A truly wearable pair of glasses



Fit for purpose

- Exceptional zoom & scan capabilities
- Streaming capability
- 8hr battery life
- Processing power of a smartphone



Target markets



Quality control : handsfree inspection/remote audit

Shop floor : handsfree human-centered support

Logistics : disrupting voice picking technology

Maintenance : handsfree instructions/support

Field engineers : handsfree remote expertise/support



Telemedicine

Streaming for education

Handsfree information **support@intervention**

