



The **ViP-display** is a high resolution monocular **Versatil Personal** display. It allows users to see:

- **text, schematics or video** while having **hands-free**.
- **clear & sharp** image (font size 8 **readable**)
- true **see-through** image superimposed to the real scenario.
- full **colour** image w/ **high definition** such as in a modern pc.
- used **simultaneously** with eyeglasses.
- innovative mechanism to **intuitively** positioning the image in your field-of-view with optimum comfort.
- **Wireless** connection (HDMI interface optional).
- It **mirrors** your smartphone, tablet or pc **screen** (versionA)
- ViP-display vers B (video remote assistance)- See what I see

VIP DISPLAY TECHNICAL SPECIFICATIONS

Plug & Play (No additional software needed)

DISPLAY

RESOLUTION	1920x1080p (FullHD)
COLOR DEPTH	RGB 16 Million colours
CONTRAST RATIO	> 10 000:1 (color)
MAXIMUM LUMINANCE	≥ 100 to 500 Cd/m ² (or more)
OPERATING TEMPERATURES	-40°C to +60°C
BRIGHTNESS CONTROL	Yes
FOV (diagonal)	≥ 30°
EYE RELIEF	Adjustable (worn Eyeglasses Simultaneously)

LUMINANCE CONTROL

CONTROL BUTTONS: Brightness and Contrast adjustment (indoor and outdoor)

CONNECTION

COMMUNICATION: Wi-Fi
POWER SUPPLY: Built-in (autonomy for 1 work shift)
 Replaceable battery in second

PRODUCT APPLICATIONS

- Maintenance
- Healthcare
- Industrial
- Navigation
- Search and Rescue



ViP Display PARTS LIST

- AR headset and case
- Headband support containing:
 - Wireless adapter module
 - Battery pack
 - Camera built-in (optional)
 - Control Buttons
- User manual

