

Phone Screen

SS-80FC



Visual perceptive Image Size : 84"(Diagonal) at 3meters
HD Resolution in each Display(Left/Right) : 1920x1080 per Eye
External Digital Media Interface : USB-C Interface
See-through Optic Design/Binocular
Adjustable IPD : 58~64mm
Attachable Shade filter for day-light

Elvision Technologies Inc.

XR Screen

SRS-80FC



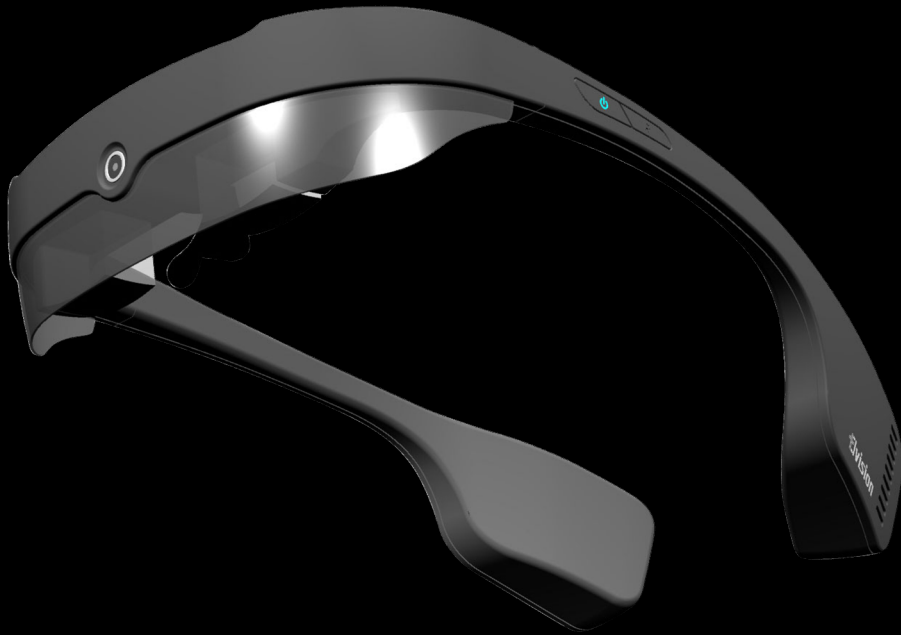
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Adjustable IPD : 58~64mm
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Camera Image Size : 5Mp
IMU : 9-axis Sensor

Elvision Technologies Inc.

XR Glasses – Stand alone Type

GR-90F



Visual perceptive Image Size : $\geq 90''$ at 3meters (Diagonal)

Resolution in each Display : 1280x720 / 1920x1080 per Eye

See-through Optic Design/Binocular

Adjustable IPD : 58~66mm

Attachable UV filter Visor for day-light(Transparency 3~40%)

Sensor for XR Service

- Camera Sensor : 5M pixels AF*
- Tracking Sensor : 6DoF(IMU) Sensor*
- GPS*

Android 8.1

Dual ARM Core Cortex-A72+Quad ARM, LPDDR3 2GB, 16GB Flash

ARM Mali-T860MP4 GPU,

External Storage(MicroSD)-1 slot

Connectivity: WiFi(IEEE802.11 a/b/g/n/ac), Bluetooth(V4.0(HS) BLE)

Audio Input(UI) : Microphone

Elvision Technologies Inc.

XR Glasses – Head Mounted Type

GI-90F / GM-90F



*Visual perceptive Image Size : ≥ 90 " at 3meters (Diagonal)
Resolution in each Display : 1280x720 / 1920x1080 per Eye
See-through Optic Design/Binocular
Adjustable IPD : 58~66mm
Attachable UV filter Visor for day-light(Transparency 3~40%)*

Sensor for XR Service

- Camera Sensor : 5M pixels AF*
- Tracking Sensor : 6DoF(IMU) Sensor*
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