



J-Reality J7EF

Come on!
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experience, anywhere.

| Product | AR Glasses | |
|------------------|-----------------------|--|
| Optics | Solution | Binocular See-Through Display |
| | Display Type | 0.453" Si-OLED display |
| | Resolution | FHD (1920 x 1080) |
| | FOV | 34° (60 inch at 2.5m) |
| | Display Distance | 5M |
| | Color | 24 bit-color |
| | Brightness | Typ.1000 cd/m2 |
| Camera | Pixels | 8MP |
| | Sensor | OV8865 |
| | Focus | Auto-focus |
| | FOV | 78° |
| Sensor | USB Interface | USB 2.0/ USB3.0 |
| | Accelerometer | YES |
| | Gyroscope | YES |
| | Compass | YES |
| Interface | Ambient Light | YES |
| | Video | USB Type-C (DisplayPort Alt Mode) |
| | Data | USB Type-C (USB2.0 / USB3.0) |
| Software | Power | PD3.0, USB Type-C (5V/1.5A) |
| | 3D Format | Supported Side by Side format |
| Audio | OS of host device | Require Android 8.0 or later |
| | Audio Jack | 3.5mm 4pole Jack (Earphone with microphone CTIA standard compatible) |
| Unit Data | Weight- Headset | 127g +/-15g (exclude visor) |
| | Weight- Interface Box | 45g +/-5g (include cable) |
| | Cable Length | 109 cm +/- 1 cm (include Interface Box) |