



AMAZE YOURSELF

The power and performance of a tablet superpowered with stunning, high-definition mixed reality.

A NEW REALITY

Precision sensors understand the environment and overlay information seamlessly onto the real world.

TRUE MOBILITY

No cords needed.

Information at the Speed of Sight™

Changing the Way You Work

The world's most advanced AR smartglasses. Designed to be the wearable computer of tomorrow: powerful fully integrated platform with ultra-transparent HD 3D stereoscopic displays that redefines what can be done on the go for Enterprise and Industrial customers.







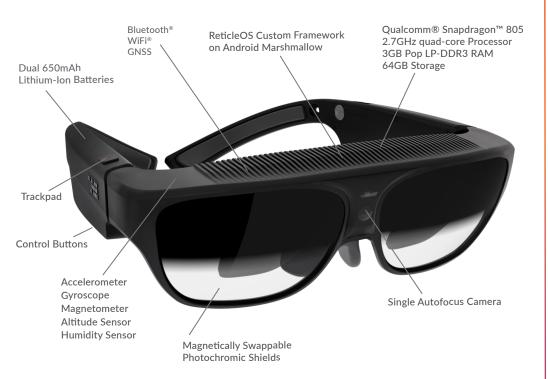
Transporation Healthcare (1) Energy & Utilities Logistics







SMARTGLASSES 7



Removable Ear Horns Magnetic Charging Port with USB On-The-Go Replacable, Magnetic Nose Bridges 6.1"

Dual 720p 16:9 Stereoscopic See-Thru Displays 2.1" SIDE Magnetic Stereo Audio Ports with Ear Buds

Weight: < 6.0oz

HARDWARE

Qualcomm® Snapdragon™ 805 2.7GHz quad-core Processor

3GB Pop LP-DDR3 RAM

64GB Storage

1300mAh Lithium-Ion Batteries (2 x 650mAh)

Replaceable Magnetic Nose Bridge

Removable Ear Horns

Dual Haptic Feedback in Temples

OPTICS

Dual 720p Stereoscopic See-Thru Displays at up to 80fps

60% See-Thru Transmission (Up to 80% Available)

High See-Thru Capability

Magnetically Swapple Photochromic Shields

COMMUNICATIONS

Bluetooth® 4.1 (Basic rate, EDR, BLE) WiFi® Dual Band 802.11ac (a, b, g, n, ac) GNSS-based Location (includes GPS and GLONASS)

SENSORS

Multiple Integrated Inertial Measuring Units with 3-Axis Accelerometer, 3-Axis Gyroscope, 3-Axis Magnetometer

Altitude Sensor

Humidity Sensor

Ambient Light Sensor

Single Autofocus 4MP Camera Available in Portrait or Landscape Orientation

INPUT/OUTPUT

2 Digital Microphones (Environment & User)
Magnetic Charging Port with USB On-The-Go
Magnetic Stereo Audio Ports with Ear Buds

SOFTWARE

ReticleOS™, Android Marshmallow Framework Optimized for ODG Smartglasses

Compatible with a Number of SDKs (See ODG Website)

ReticleOS™ Developer Program

INCLUDED ACCESSORIES

- Protective Case
- Magnetic Ear Buds
- Reticle Speed Mouse
- Magnetically Swappable Photochromic Lenses
- Magnetic USB Charging/Data Cable
- Power Adapter
- Removable Headstrap
- Microfiber Cleaning Cloth

OPTIONAL ACCESSORIES

- Wireless Keyboard
- Portable Back-up Power Supply
- Corrective Lens Inserts
 - Replacement Nose Pads & Ear Horns
- Tinted & Blackout Shields