

Enterprise and Consumer Use Case

MAD Gaze AR smart glasses solutions - live conferencing, remote support, training, artificial intelligence, face and image recognition, pairing with drones, etc. - can be applied in different industries.

B2B



Logistics & Warehousing



Retail



Maintenance Repair Operation

B2C



Entertainment



Building & Construction



Education



Medical



Work



Manufacturing



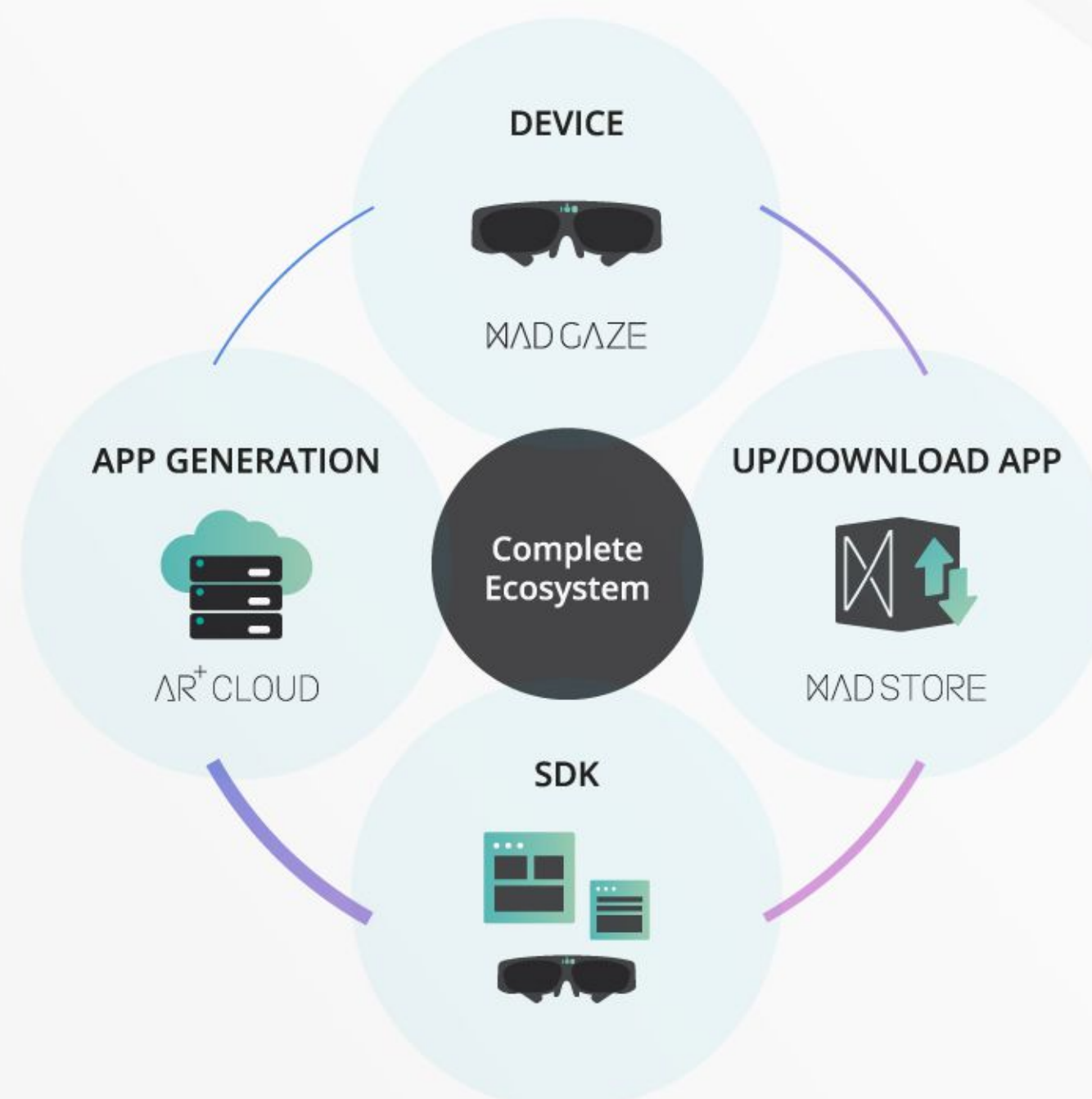
Event & Exhibition



Police, Fire & Security



Gaming



State-Of-The-Art MAD Gaze Ecosystem

This complete ecosystem truly allows users to access high degree of utility and entertainment with great services and support. MAD Gaze also offers free SDK in Android and Unity to developers. Our users will be happy to see your apps on MAD Store. If you wish to learn more about our Developer Program, please do not hesitate to contact our Developer Program Manager at developer@madgaze.com today.

MAD GAZE

UNVEIL AND EXPERIENCE INFINITE POSSIBILITIES



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The Best AR Smart Glasses Truly For Everyone

ARES

X5

VADER

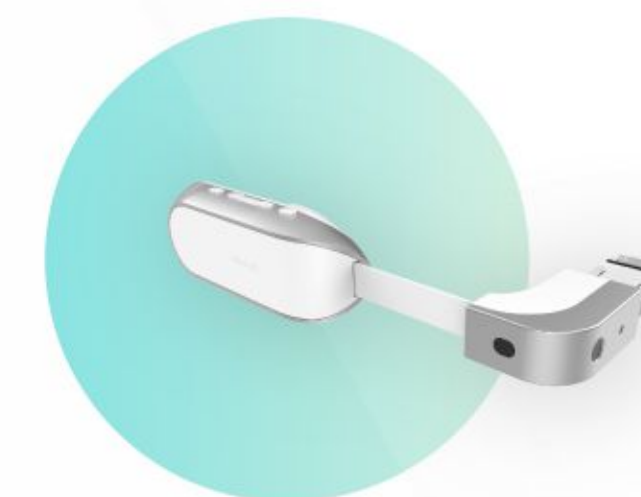
VADER

The portable Vader is a standalone Android based AR smart glasses truly designed for everyone. It is for work and leisure. Its 45° FOV dual optical display gives users a view of 90" virtual screen from 3 meters, makes Vader a new replacement of tablets or laptops. Equipped with a HD 8MP camera without other sensors, Vader's SLAM and hand gesture control are developed under pure algorithm. Users can maneuver and navigate at their fingertips. Hardware and software are enhanced to intensify users' visual enjoyment. Vader is ideal for gaming, watching videos and 3D movies, browsing Internet and documentation. It can also pair with Bluetooth joystick and keyboard to enhance user experience.

Specifications

| | | | |
|------------------|---|---------------------|---|
| System : | Android 7.0 | Wi-Fi : | Wi-Fi: 802.11 a/b/g/n (2.4GHz & 5GHz) |
| CPU : | 1.5GHz Quad-Core | Bluetooth : | 4.0 LE |
| RAM : | 3GB | Position : | Wi-Fi, GPS and Glonass |
| Capacity : | 32GB | Battery : | 1140mAh |
| Sensors : | The 9-axis inertial motion sensor include : 3-axis Gyroscope, Accelerometer, Magnetometer; Ambient Light Sensor; Proximity Sensor | Connection : | Micro-USB 2.0 with OTG |
| Display : | 1280 x 720 with dual see through display | Controls : | Voice Recognition, Multi-Touch Panel, Hardware Keys, Gesture Control, Connector App |
| Audio : | Microphone, Stereo Speaker, 3.5mm Stereo Audio Jack | 3D Button : | Switch to 3D mode |
| Camera : | 8M pixels (with LED Flash) | Display Distance : | Adjustable |
| Video Playback : | 1080P | Corrective Lenses : | Changeable |
| | | Languages : | English, Traditional Chinese, Simplified Chinese |

X5



Specifications

| | |
|--------------|---|
| System : | Android 6.0 |
| CPU : | 1.3GHz Quad-Core |
| RAM : | 2GB |
| Capacity : | 32GB |
| Sensors : | The 9-axis inertial motion sensor include : 3-axis Gyroscope, Accelerometer, Magnetometer; Ambient Light Sensor; Proximity Sensor |
| Display : | 800 x 480 (WVGA) with see through display |
| Audio : | 3.5mm Stereo Audio, Microphone, Speaker |
| Camera : | 8M pixels |
| Video : | 1080P |
| Wi-Fi : | 802.11 a/b/g/n (2.4GHz & 5GHz) |
| Bluetooth : | 4.0 LE |
| Battery : | 500mAh |
| Connection : | Micro-USB 2.0 |
| Controls : | Voice Recognition, Multi-Touch Panel, Gesture Control, Light Sensor, Hardware Keys, Connector App |
| Language : | English, Traditional Chinese, Simplified Chinese |

ARES



Specifications

| | |
|--------------|--|
| System : | Android 4.2 |
| CPU : | 1.2GHz Dual-Core |
| RAM : | 512MB |
| Capacity : | 4GB |
| Sensors : | The 9-axis inertial motion sensor include : 3-axis Gyroscope, Accelerometer, Magnetometer; |
| Display : | 320 x 240 with see through display |
| Audio : | Speaker |
| Camera : | 5M pixels |
| Video : | 720P |
| Wi-Fi : | 802.11 b/g/n (2.4GHz) |
| Bluetooth : | 4.0 |
| Battery : | 370mAh |
| Connection : | Micro-USB 2.0 |
| Controls : | Optical Trackpad, Voice Recognition, Connector App |
| Language : | English, Traditional Chinese, Simplified Chinese |

ME SUPPORT

Powered by

MADGAZE

ME Support is a solution based on MAD Gaze AR smart glasses that allows sharing information between field technicians and support departments. It enables effective remote support to users with complex tasks. ME Support provides real-time information from the remote live streaming scene via MAD Gaze smart glasses. It reduces machine downtime, improves efficiency during commissioning of machinery and industrial facilities, reduces ravel and increases the value of your after-sales services.



X5 & ME Support

USD 1,099
1 full package of X5 with accessories
1 year ME Support License

Vader & ME Support

USD 1,229
1 full package of Vader with accessories
1 year ME Support License

Details

