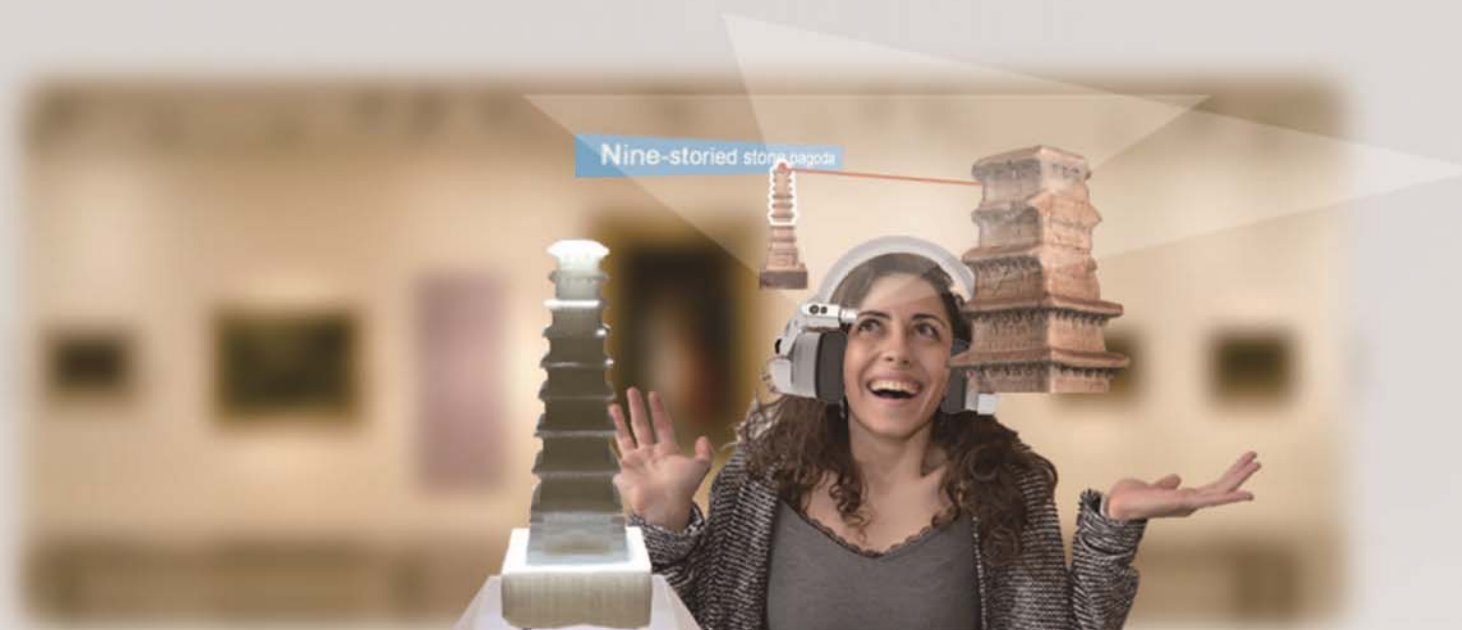


SiME H1 Smart AR Headphone

New Wearable AR Entertainment Experience



Guiding Service



Sales



Work-Support



Security
Disaster

Applications:

- Live video streaming
- Live view sharing and post updates
- Live Augmented Reality
- Real-time information guidance
- Instant push notification
- Updated information for line-of-sight objects

Specifications:

Processor	Newton32 SiP, Dual cortex-A9 @1.2GHz
Operating System	Android 4.4.2 standard w/ SiME SDK
Display Resolution	Transparent Display @800x480
Memory	1GB DRAM and 8GB Flash
Connectivity	Wi-Fi 802.11b/g/n 2.4GHz, GPS, Bluetooth 4.0 BLE
Sensors	MEMS 9 Axis & Light Sensor
Camera	5M Pixel @1080p Video Recording
Audio	Audio & MIC
Accessories	Adapter, Type C USB

SiMEH1 Smart AR Headphone

To Share and Communicate in Real Time



Features:

- Full Function standalone Android Environment with "Root permission"
- Easy to develop with SiME SDK w/ Android 4.4.2
- Support Right/Left eye by rotating display arm@210°
- Extended mobile devices and cloud service connectivity
- Up to 90° adjustment and 45° rotation range on transparent screen
- 16 hours fully operation @8000mA battery
- Type-C USB connector support USB 2.0 OTG and battery charger
- Stereo audio output with sound effective
- Support Noise cancelling and echo cancelling

SiME SDK:

