

TABLETS FOR MUSEUM VISITS

Look 3

When tours demand more than just sound



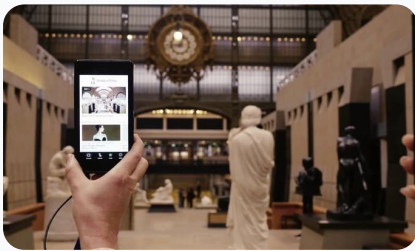
DESIGNED IN

Belgium

About this Product

The most advanced Android multimedia tablet purpose-built for museums and exhibitions. Engineered for reliability and easy handling, the Look 3 features powerful processors and custom technologies to handle evolving applications such as AR, VR, AI.

REAL WORLD PROJECTS



Musée d'Orsay

PARIS, FRANCE



Musée de l'Orangerie

PARIS, FRANCE

Key Features



Powerful Processor & Bright Display

Fast, efficient hexa-core processor for smooth playback on its responsive 5.5" display bright enough for outdoor use. Optimized power management delivers exceptional performance while maximizing



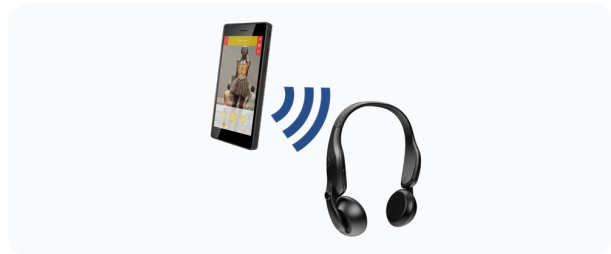
Precise Location-Based Triggering

Automatically trigger content as visitors approach using RF or infrared with 10cm precision. Battery-powered boxes last years, proven by millions of visitors.



Video & Projection Synchronization

Synchronize audio to external projections without configuring complex Wi-Fi or Bluetooth systems. Proven at sites running hundreds of units in parallel, such as La Pedrera. An SDK is available for custom



Sensors & Connectivity for XR

Alongside a comprehensive sensor suite, Look 3 adds Look2innovate's proprietary triggering used in major immersive exhibitions: IR, RF, point-and-click, and buzz-and-play. A developer-friendly API/SDK is

Technical Specifications

SOFTWARE

- | Latest Android 14 with seamless updates
- | SDK for custom software solutions and location based triggers & synchronization
- | Professional device management system (MDM)
- | Intelligent location-based triggers (GPS, Bluetooth, IR)
- | Advanced video synchronization
- | Remote content management with analytics

HARDWARE

- | Fast octa-core processor with advanced graphics
- | 6GB memory with 128GB storage
- | Bright 5.5" HD touchscreen (720×1280)
- | All-day 6000mAh battery with fast charging
- | Complete wireless connectivity (Wi-Fi, Bluetooth 5.0, NFC, GPS)
- | Infrared communication system
- | USB-C with magnetic dock charging, 3.5mm audio jack
- | Premium audio with integrated speaker and mic
- | Advanced sensor array for precise interactions
- | Rugged construction with 2-meter drop protection
- | PowerSwift modular battery charging tower: 10 charging slots, 16.8 × 8.5 × 1.8 cm, 4....
- | Cooling fan for heat protection, electrical fuse protection, and front on/off switch

More Features



Multi-Day Battery

The 6000 mAh battery provides over 15 hours of continuous use, typically two full days in regular operation. This extended battery life reduces staffing costs for charging and device management while



Compact Charging

Easily distribute and manage the devices with our modular charging system. Stackable 10-slot towers handle charging + parallel data for large parks, while saving space. Scalable to 900 units.



Rugged for Public Use

2m drop-tested design with tempered glass and a shock-absorbing silicone case. Weather-resistant mainboard for outdoor routes.



Low Operational Costs

Magnetic pogo-pin charging for reliable power delivery, while the extended battery life means fewer charging cycles and reduced operational burden. This makes the Look 3 the most cost-effective tablet to



SCAN TO VIEW ONLINE

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