

Choosing the right XR device

Seventeen current devices across eleven manufacturers — from \$299 training headsets to certified industrial AR and AI wearables. Learn what each one is for, where it fits in enterprise XR programs, and how ArborXR manages it.

17

Devices

4

Use Cases

1

Dashboard

arborxr.com/supported-devices

What are you trying to do with XR?

17 current devices split across 4 key use cases. Navigate to each section to learn more about the devices best suited for the job.

01

VR Training at Scale

Immersive learning, simulation, and skills development delivered to a workforce at volume.

Slide 3

02

Remote Assist & Guided Work

Hands-free field assistance, remote expert streaming, guided workflow overlays, and all-day AI wearables.

Slide 12

03

Visualization & Design

Spatial computing, 3D model review, and digital twin collaboration at a desk or workstation.

Slide 19

04

Optical AR & HoloLens 2 Migration

HoloLens 2 support ends December 31, 2027. Magic Leap 2 is no longer sold. Plan your migration now.

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USE CASE 1 OF 4

VR Training at Scale

Standalone VR headsets · 8 devices

Meta

Quest 3S · Quest 3

PICO

G3 · 4 Enterprise · 4 Ultra Enterprise

HTC VIVE

XR Elite · Focus Vision · Focus 3

Meta Quest 3S

Meta · Standalone

Starting at \$299 USD



WHAT IT IS

Entry-level standalone VR on the Snapdragon XR2 Gen 2 platform — the same chip as Quest 3 in a smaller, lower-cost body. The default starting point when training volume matters more than optics.

BEST FOR

- Large training rollouts where cost per unit is the constraint
- Multi-site programs standardizing hundreds of devices
- 360° video and interactive VR training content

LOOK ELSEWHERE IF

- You need eye, face, or precision hand-gesture tracking
- Data governance rules out the Meta consumer ecosystem
- Content is simulation-grade or design visualization

KEY SPECS

Chipset	XR2 Gen 2
Display	1832 × 1920 / eye
Lenses	LCD / Fresnel
Battery	~2.5 hours
Tracking	6DoF + hand
Weight	~514 g

Standalone

HMS enrollment

Color passthrough

ARBORXR MANAGEMENT

Enrolls via Meta Horizon Managed Services (HMS). App deployment, device policies, launcher and kiosk mode, remote wipe and lock, fleet visibility, usage analytics.

Meta Quest 3

Meta · Standalone

Starting at \$499 USD



WHAT IT IS

Standalone VR with pancake lenses and higher per-eye resolution than the 3S, on the same XR2 Gen 2 processor. The step up when content quality justifies the cost per unit.

BEST FOR

- Programs where visual fidelity affects engagement
- Mixed reality pilots using full-color passthrough
- Teams wanting 3S-level management with better optics

LOOK ELSEWHERE IF

- Eye or face tracking is required
- Meta ecosystem governance is a concern
- The \$200 per-unit gap matters across a large fleet

KEY SPECS

Chipset	XR2 Gen 2
Display	2064 × 2208 / eye
Lenses	Pancake
Battery	~2.2 hours
Tracking	6DoF + hand
Weight	~515 g

Standalone

HMS enrollment

Color passthrough

ARBORXR MANAGEMENT

Enrolls via Meta Horizon Managed Services (HMS). App deployment, device policies, launcher and kiosk mode, remote wipe and lock, fleet visibility, usage analytics.

PICO G3

PICO · Standalone

Starting at \$299 USD



WHAT IT IS

Entry-level standalone VR from PICO: XR2 Gen 1, 2160 × 2160 per eye, roughly 3 hours of battery. No native enterprise MDM — managed through Android Enterprise. Comes with 1 controller.

BEST FOR

- 360° video / passive viewing
- Educational and non-regulated training programs
- Deployments where cost per unit drives the decision

LOOK ELSEWHERE IF

- IT or legal require a hardware company with native MDM
- Training is safety-critical or regulated
- You need a current-generation device — PICO G3 is end of life; see PICO 4 Ultra Enterprise

KEY SPECS

Chipset	XR2 Gen 1
Display	2160 × 2160 / eye
Battery	~3 hours
MDM	Android Enterprise only
Tracking	3DoF + hand
Weight	~578 g

Standalone

Android Enterprise

Budget tier

End of life

Procure through channel

ARBORXR MANAGEMENT

Enrolls via Android Enterprise. App deployment, device policies, launcher and kiosk mode, remote wipe, fleet visibility, usage analytics. For IT-governed deployments, recommend PICO 4 Ultra Enterprise.

PICO 4 Enterprise

PICO · Standalone

Starting at \$649 USD



WHAT IT IS

The previous-generation PICO enterprise standalone: XR2 Gen 1, native enterprise MDM, 2160 × 2160 per eye, and a 3-hour battery. Still actively sold and relevant where the Ultra’s spec step-up is not required.

BEST FOR

- Existing PICO 4 Enterprise fleets standardizing on one hardware generation
- Enterprise programs needing native MDM without Wi-Fi 7 or 32MP cameras
- Deployments where fleet consistency matters more than the latest generation

LOOK ELSEWHERE IF

- It is a new deployment — the Ultra adds real value at a similar price
- The program needs Wi-Fi 7 streaming or 32MP mixed reality cameras

KEY SPECS

Chipset	XR2 Gen 1
Display	2160 × 2160 / eye
Battery	~3 hours
Wi-Fi	Wi-Fi 6
Weight	~581 g

Standalone

Android Enterprise

Fleet expansion

Discontinued

ARBORXR MANAGEMENT

Full Android Enterprise support. App deployment, device policies, launcher and kiosk mode, remote wipe, fleet visibility, usage analytics. For new deployments, the PICO 4 Ultra Enterprise offers better specs at a similar price.

PICO 4 Ultra Enterprise

PICO · Standalone

Starting at \$699 USD



WHAT IT IS

Purpose-built enterprise VR with Snapdragon XR2 Gen 2, Wi-Fi 7, dual 32MP mixed reality cameras, and native enterprise MDM in the hardware.

BEST FOR

- Enterprise-governed deployments needing dedicated enterprise support
- Safety-critical training needing top processing and MR quality

LOOK ELSEWHERE IF

- The Quest 3S price gap compounds across a large fleet
- An established Quest fleet is working with no reason to switch

KEY SPECS

Chipset	XR2 Gen 2
Display	2160 × 2160 / eye
Passthrough	Dual 32MP color
Battery	~3 hours
Wi-Fi	Wi-Fi 7
Weight	~580 g

Standalone

Android Enterprise

32MP passthrough

ARBORXR MANAGEMENT

Full Android Enterprise support. App deployment, device policies, launcher and kiosk mode, remote wipe, fleet visibility, usage analytics.

HTC VIVE XR Elite

HTC VIVE · Standalone + PCVR

Starting at \$799 USD



WHAT IT IS

Modular standalone headset — rear battery cradle for standalone use, slim temples for portability — with DisplayPort PCVR streaming from the same unit.

BEST FOR

- Standalone training plus tethered high-fidelity workflows on one device
- Portable setups where headset bulk between sessions matters
- PCVR pilots without standing up a second fleet

LOOK ELSEWHERE IF

- Cost per unit is the primary driver
- IP-rated durability is required
- Only standalone content is in scope

KEY SPECS

Chipset	Snapdragon XR2
Display	1920 × 1920 / eye
Lenses	Pancake
Battery	~2 hours (cradle)
Tracking	6DoF + hand
Weight	~625 g

Standalone + PCVR

VIVE Business

Color passthrough

ARBORXR MANAGEMENT

App deployment, device policies, launcher and kiosk mode, remote wipe, fleet visibility, usage analytics.

VIVE Focus Vision

HTC VIVE · Standalone + PCVR

Starting at \$999 USD



WHAT IT IS

The current HTC VIVE flagship. Adds built-in eye tracking, stereoscopic color passthrough, and a sub-battery that keeps the headset running through hot-swaps — same IP54 rating and auto-IPD as the Focus 3, at a lower price.

BEST FOR

- New HTC VIVE enterprise deployments, where it is the default over Focus 3
- Eye tracking for training analytics, gaze interaction, or auto-IPD in shared fleets
- Remote expert and industrial workflows using DisplayPort tethering

LOOK ELSEWHERE IF

- The Quest 3S or PICO 4 Ultra price advantage at scale is decisive
- An existing Focus 3 fleet works and no new use case justifies the upgrade

KEY SPECS

Chipset	XR2 Gen 1
Display	2448 × 2448 / eye · 120°
Eye tracking	Built-in
Battery	Hot-swap + 20-min sub
Tracking	6DoF + hand
Weight / IP	~795 g · IP54

Standalone + PCVR

VIVE Business+

Eye tracking

ARBORXR MANAGEMENT

App deployment, device policies, launcher and kiosk mode, remote wipe, fleet visibility, usage analytics.

HTC VIVE Focus 3

HTC VIVE · Standalone + PCVR

Starting at \$1,300 USD



WHAT IT IS

Enterprise-grade standalone VR with automatic IPD adjustment, hot-swap batteries, IP54 dust and splash resistance, and VIVE Business+ MDM included.

BEST FOR

- Industrial and field training where headsets rotate between workers each shift
- Remote expert workflows using DisplayPort tethering
- Programs needing battery continuity and IP-rated durability

LOOK ELSEWHERE IF

- Price per unit at scale is decisive
- Users are desk-based and need neither ruggedness nor shared-use features
- You are starting a new deployment — the VIVE Focus Vision adds eye tracking and a sub-battery at a lower price

KEY SPECS

Chipset	Snapdragon XR2
Display	2448 × 2448 / eye
IPD	Auto, 57–72 mm
Battery	Hot-swap, ~2 hr each
Tracking	6DoF + hand
Weight / IP	~695 g · IP54

Standalone + PCVR

VIVE Business+

IP54 rated

Discontinued

ARBORXR MANAGEMENT

App deployment, device policies, launcher and kiosk mode, remote wipe, fleet visibility, usage analytics.

USE CASE 2 OF 4

Remote Assist & Guided Work

Industrial AR and AI wearables · 6 devices

RealWear	Navigator 500
Vuzix	M400 / M4000
DigiLens	ARGO
Meta	Meta AI Glasses
XREAL	One Pro
P&C Solution	METALENSE 2

RealWear Navigator 500

RealWear · Standalone

Starting at \$2,600 USD



WHAT IT IS

A 100% voice-controlled industrial AR headset that mounts to hard hats and safety gear. IP66, MIL-STD-810H drop tested, rated to 50 °C, with the highest-resolution camera in this guide.

BEST FOR

- Factory floors, rigs, and installation sites where hands stay on the equipment
- Remote expert streaming where camera resolution matters
- Guided procedures and documentation at up to 100 dB ambient noise

LOOK ELSEWHERE IF

- The setting is office or knowledge work where a helmet mount is impractical
- Voice-only control is unsuitable due to noise or language variation
- You are purchasing new units — Navigator 500 is end of life; Navigator 520 offers a 20% larger display

KEY SPECS

OS	Android 13 Enterprise
Camera	48MP modular
Rating	IP66 · MIL-STD-810H
Battery	Hot-swap, to 50 °C
Control	100% voice, 100 dB
Mount	Hard hat or helmet

Helmet-mount

Android Enterprise

48MP modular

End of life

ARBORXR MANAGEMENT

Enrolls via Android Enterprise. App deployment, device policies, Lock Task Mode kiosk, remote wipe, fleet visibility, usage analytics. Navigator 520 also available with a 20% larger display.

Vuzix M400 / M4000

Vuzix · Standalone

Starting at \$1,199 USD (M400)



WHAT IT IS

Enterprise AR headsets with industrial certifications. M400: IP67 with claimed medical EMC and cleanroom certifications, on a monocular optical waveguide OLED display. M4000: the spec-updated version of the M400 on a newer SoC. Both run standard Android MDM.

BEST FOR

- Clinical, laboratory, or sterile environments where EMC and cleanroom certification decides the shortlist
- Programs preferring an optical waveguide display over camera passthrough

LOOK ELSEWHERE IF

- The M400's Android 11 lifecycle raises long-term MDM planning concerns
- There is no specific certification or integration requirement to justify the cost

KEY SPECS

Display	Monocular waveguide OLED
M400 IP	IP67 · 2 m drop
M400 OS	Android 11
M400 certs	IEC 60601-1-2 · ISO 14644 Cl.2*
M4000	Updated SoC vs M400
MDM	Standard Android MDM

* M400 certifications require direct verification with Vuzix before procurement.

ARBORXR MANAGEMENT

M400 and M4000 supported via standard Android MDM. App deployment, device policies, Lock Task Mode kiosk, remote wipe, fleet visibility, usage analytics.

DigiLens ARGO

DigiLens · Standalone

Contact for pricing



WHAT IT IS

Standalone AR headset from a waveguide display specialist. Under 185 g, IP65, 48MP camera, voice and gaze control, and Gemini AI integration — built for all-day optical AR in the field.

BEST FOR

- Industrial-lite field workflows needing all-day optical AR
- Remote expert streaming and guided procedures, hands free
- A lighter alternative to RealWear or Magic Leap for field AR

LOOK ELSEWHERE IF

- Precise holographic placement is required — see Magic Leap 2
- The environment requires IP66 or higher ruggedization

KEY SPECS

Chipset	XR2 + Gemini AI
Weight / IP	Under 185 g · IP65
Camera	48MP · 6DoF
Display	Crystal50 waveguide
Battery	Swappable · ~2 hr each

Standalone optical AR

Android Enterprise

48MP camera

ARBORXR MANAGEMENT

Enrolls via Device Setup App on the Android Enterprise path. App deployment, device policies, Lock Task Mode kiosk, remote wipe, fleet visibility, usage analytics.

Meta AI Glasses

Meta · Phone-tethered

\$299 USD audio – \$799 USD display



WHAT IT IS

A family of AI smart glasses across Ray-Ban, Oakley, and Meta frames. All share the same Meta AI system, 12MP camera, and open-ear audio – the distinction that matters is display vs. audio-only. ArborXR supports the full family.

BEST FOR

- Audio-only: field, logistics, and frontline work where voice-first AI is enough
- Display model: workers who need captions, lookups, or prompts in-lens
- Oakley frames: active or outdoor work needing IPX4 sweat resistance

LOOK ELSEWHERE IF

- Conditions are hazardous or eyewear is a safety liability
- You need workflow overlays or spatial AR.

KEY SPECS

Models	Ray-Ban Gen 2 · Oakley HSTN Oakley Vanguard · Display
Price range	\$299–\$799 by model and lens
Camera	12MP ultra-wide, 3K · all models
Display	Audio-only: none Display: monocular, 20°
AI	Meta AI, cloud · Muse Spark
Tether	Paired phone + Meta AI app

AI smart glasses

Phone-tethered

Camera on all models

ARBORXR MANAGEMENT

Full family listed on ArborXR supported devices, managed via the Meta AI app. Confirm feature scope before fleet deployment.

XREAL One Pro

XREAL · Phone-tethered

Starting at \$599 USD



WHAT IT IS

Display glasses that act as a wearable second monitor over USB-C from a phone or laptop. Binocular 1920 × 1080 at 120 Hz, 57° field of view, Bose audio, 87 g frame.

BEST FOR

- Knowledge workers reviewing documents or dashboards without stopping work
- Staff in transit or at shared workstations needing a portable display
- Low-friction wearable adoption before committing to AR headsets

LOOK ELSEWHERE IF

- Ruggedness or standalone operation is required
- The device must work without a phone or laptop
- You need workflow overlays, spatial AR, or remote expert streaming

KEY SPECS

Weight	~87 g
Display	1920 × 1080 at 120 Hz
FOV	57°
Audio	Bose integrated
Camera	Xreal Eye add-on
Tether	USB-C, phone or laptop

Display glasses

USB-C tethered

Optional camera

ARBORXR MANAGEMENT

Enrollment and management are performed via the paired Beam Pro compute pack on the Android Enterprise path. Verify feature coverage before fleet deployment.

METALENSE 2

P&C Solution · Standalone

Contact for pricing



WHAT IT IS

Enterprise AR glasses on the Snapdragon XR platform with proprietary Metacore 2.0, a QHD 2560 × 1440 Micro-OLED display, LTE, and a replaceable battery — built for all-day wear.

BEST FOR

- All-day AR workflows needing a replaceable battery and LTE
- Field workers without reliable Wi-Fi who need cellular AR
- International deployments where LTE-enabled AR is required

LOOK ELSEWHERE IF

- The environment requires heavy IP-rated ruggedization
- A large existing enterprise app ecosystem is needed

KEY SPECS

Chipset	Snapdragon XR + Metacore 2.0
Display	QHD 2560 × 1440 Micro-OLED
Connectivity	LTE · Wi-Fi · Bluetooth
Battery	Replaceable · extended wear
OS	Standalone Android

AR glasses

Android Enterprise

LTE + Wi-Fi

ARBORXR MANAGEMENT

Managed on the Android Enterprise path. Talk to sales for current availability and feature coverage.

Visualization & Design

Mixed reality headsets · 2 devices

Samsung

Galaxy XR

Play For Dream

Play For Dream MR

Samsung Galaxy XR

Samsung · Standalone

Starting at \$1,799 USD



WHAT IT IS

Full mixed-reality headset running Android XR, built by Samsung with Google and Qualcomm. Dual Micro-OLED displays, 16GB RAM, Wi-Fi 7, and Samsung Knox security.

BEST FOR

- Teams building on Android XR or evaluating it ahead of smart glasses
- Design review, 3D visualization, and spatial collaboration at a desk

LOOK ELSEWHERE IF

- The deployment is field or mobile — the external battery makes it a desk device
- You need AR glasses; Android XR glasses arrive late 2026
- The use case does not justify \$1,799 per unit

KEY SPECS

Chipset	XR2+ Gen 2
Display	Dual 3552 × 3840 OLED
RAM / storage	16GB / 256GB
Wi-Fi	Wi-Fi 7
Tracking	6DoF + hand + eye
Weight	545 g + 302 g battery

Desk use

Android Enterprise + Knox

Android XR

ARBORXR MANAGEMENT

Supported via Android Enterprise and Samsung Knox. ArborXR is a named Android XR launch partner. App deployment, device policies, Lock Task Mode kiosk, fleet visibility, usage analytics. Remote factory reset is not currently supported.

Play For Dream MR

Play For Dream · Standalone

\$1,999 - \$2,699 USD (enterprise)



WHAT IT IS

High-resolution standalone MR headset: XR2+ Gen 2, dual 3840 × 3552 Micro-OLED per eye, 103° pancake lenses, eye tracking, full-color passthrough. The enterprise edition adds MDM APIs and a device manager.

BEST FOR

- High-fidelity MR visualization where display resolution decides
- A Vision Pro-class visual experience at a lower price
- Android spatial computing pilots judged on display quality

LOOK ELSEWHERE IF

- The environment is field or industrial — no ruggedization, no IP rating
- A mature enterprise application ecosystem is required

KEY SPECS

Chipset	XR2+ Gen 2
Display	Dual 3840 × 3552 · 103°
RAM / storage	16GB / 512GB or 1TB
Tracking	Eye, hand, 6DoF controller
Passthrough	Full color · 14 ms
MDM	Enterprise MDM APIs

Desk use

Enterprise MDM APIs

Micro-OLED

ARBORXR MANAGEMENT

Enterprise edition exposes MDM APIs and a device manager. Verify regional certifications (FCC/CE) and ArborXR feature coverage before scaling.

Optical AR & HoloLens Migration

Optical AR headsets · 2 current devices
· 1 legacy device

HoloLens 2 support ends December 31, 2027 and Magic Leap exited hardware in 2026, which leaves a narrow current field. Application migration takes longer than the hardware swap — start the timeline now.

DigiLens	ARGO
HMS Global	SiNGRAY G2
Magic Leap	Magic Leap 2 · Legacy Device, see slide 27

DigiLens ARGO

DigiLens · Standalone

Contact for pricing



WHAT IT IS

Standalone AR headset from a waveguide display specialist. Under 185 g, IP65, 48MP camera, voice and gaze control, and Gemini AI integration — built for all-day optical AR in the field.

BEST FOR

- Industrial-lite field workflows needing all-day optical AR
- Remote expert streaming and guided procedures, hands free
- A lighter alternative to RealWear or Magic Leap for field AR

LOOK ELSEWHERE IF

- Precise holographic placement is required — see Magic Leap 2
- The environment requires IP66 or higher ruggedization

KEY SPECS

Chipset	XR2 + Gemini AI
Weight / IP	Under 185 g · IP65
Camera	48MP · 6DoF
Display	Crystal50 waveguide
Battery	Swappable · ~2 hr each

Standalone optical AR

Android Enterprise

48MP camera

ARBORXR MANAGEMENT

Enrolls via Device Setup App on the Android Enterprise path. App deployment, device policies, Lock Task Mode kiosk, remote wipe, fleet visibility, usage analytics.

HMS SiNGRAY G2

HMS Global · Standalone

Contact for pricing



WHAT IT IS

Standalone optical AR headset positioned as the enterprise successor to HoloLens 2. QCS8550 with an Intel Movidius AI co-processor, dual 1920 × 1080 Micro-OLED, IP65, hot-swap battery — and 240 g lighter than HoloLens 2.

BEST FOR

- Teams migrating off HoloLens 2 to a modern optical AR headset
- Manufacturing, logistics, and healthcare teams on frontline.io
- Evaluations turning on IP65, display clarity, and AI vision

LOOK ELSEWHERE IF

- A large existing enterprise app ecosystem is needed today
- Procurement requires confirmed full production availability up front

KEY SPECS

Chipset	QCS8550 + Movidius AI
Display	Dual 1920 × 1080 · 47–51°
IP / weight	IP65 · 240 g+ lighter than HL2
Battery	Hot-swap 4800mAh + sub
Software	frontline.io pre-installed

Standalone optical AR

Android Enterprise

AI co-processor

ARBORXR MANAGEMENT

Managed on the Android Enterprise path. Confirm production availability before including in a procurement recommendation.

REFERENCE

Legacy Devices

Supported, not recommended for new purchases

22 devices

Meta · PICO · HTC VIVE · DPVR
Vuzix · RealWear · Magic Leap

Fully manageable

Same ArborXR dashboard

One exception

HoloLens 2 — migration required

ArborXR continues to support older and discontinued devices for organizations managing existing fleets. Use this section to confirm support status and identify upgrade paths.

Still managed, no longer recommended

ArborXR continues to support older and discontinued devices for organizations managing existing fleets. The current list lives at arborxr.com/supported-devices.

META Quest Pro Quest 2 Quest (Gen 1)	PICO Neo 3 Pro Neo 3 Pro Eye Neo 2 Neo 2 Eye G2 4K	HTC VIVE VIVE Focus Plus VIVE Flow
DPVR P1 P1 Pro P1 Pro 4K P1 Pro Ultra 4K P1 Pro Ultra 4K (4G/5G) P2	VUZIX M300XL Blade Shield	REALWEAR HMT-1 HMT-1Z1
		MAGIC LEAP Magic Leap 2

Microsoft HoloLens 2

Optical AR · end of life

Production ended October 2024 and Microsoft has fully exited HoloLens hardware. Support ends December 31, 2027, and the device is not on ArborXR's supported devices page.

End of life

December 31, 2027

Successor

None announced

MIGRATION PATHS

Optical AR

Mixed reality

HMS Global SiNGRAY G2

Samsung Galaxy XR

Magic Leap 2

Magic Leap · Standalone

No longer sold



WHAT IT IS

Purpose-built optical AR headset with the widest field of view in this guide at 70° diagonal. Dynamic dimming keeps holograms visible in bright ambient light.

BEST FOR

- Surgical navigation, clinical workflows, precision manufacturing inspection
- Engineering collaboration over digital twins needing precise hologram placement
- Optical AR programs migrating from HoloLens 2 before December 2027

LOOK ELSEWHERE IF

- There is no specific spatial computing application yet
- You need a large off-the-shelf enterprise app ecosystem

KEY SPECS

Display	Binocular optical AR
FOV	70° diagonal
Dimming	Dynamic to opaque
OS	AOSP Android
Warranty	2-year enterprise
Region	US + Canada

Optical AR

Device Setup App

70° FOV

End of life

No new deployments

ARBORXR MANAGEMENT

Supported via ArborXR Device Setup App or QR code on the AOSP Android path. App deployment, device policies, Lock Task Mode kiosk, remote wipe, fleet visibility, usage analytics. ArborXR Home and Kiosk Mode are not supported on this device.



ONE DASHBOARD

Whatever you deploy, manage it together

Enroll devices, push content, lock down kiosk mode, and watch fleet health across every manufacturer in this guide — from one place.

Supported devices

arborxr.com/supported-devices

Devices in this guide

17 across 11 manufacturers

Pricing

Verify before procurement

Specifications and pricing current as of publication · Prices USD

Microsoft

Legacy optical AR — discontinued

HoloLens 2

Optical AR · Legacy

No longer sold

Microsoft has exited HoloLens hardware. Production ended October 2024 and support ends December 31, 2027, with no announced successor. Application migration takes longer than the hardware swap.

HoloLens 2

Microsoft · Standalone

No longer sold

WHAT IT IS

Microsoft's optical AR headset. Production ended October 2024, and Microsoft confirmed its exit from HoloLens hardware in February 2025. All software and security support ends December 31, 2027.

STILL RELEVANT FOR

- Existing fleets: maintaining deployments and planning a structured migration
- Mapping the application timeline before hardware decisions are made

NOT FOR

- New deployments of any kind
- Any use case needing security compliance past December 31, 2027

STATUS

Production	Ended Oct 2024
End of life	December 31, 2027
Support	Security patches only
Successor	None announced
Optical AR path	Magic Leap 2
Mixed reality path	Samsung Galaxy XR

End of life

No new deployments

ARBORXR MANAGEMENT

Legacy support for existing HoloLens 2 fleets. No new feature development. Migration planning support available.

USE CASE 1 OF 4

VR Training at Scale

Standalone VR headsets · 8 devices

Meta Quest 3S

VR headset

from \$299

Meta Quest 3

VR headset

from \$499

Meta AI Glasses

AI smart glasses with and without displays

from \$299 (audio) to
\$799 (display)