





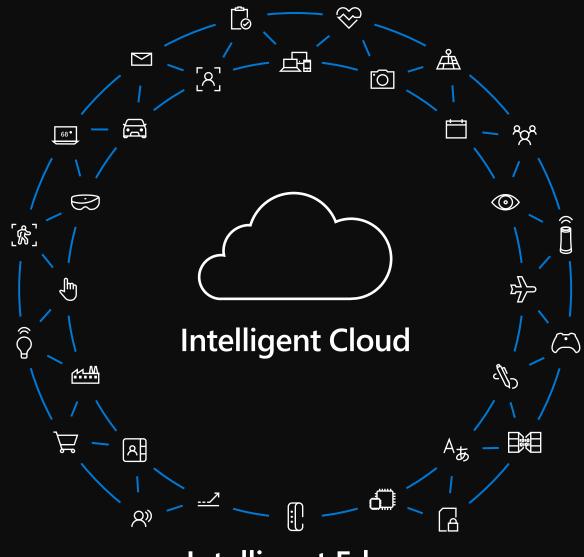
Ubiquitous computing



Artificial Intelligence

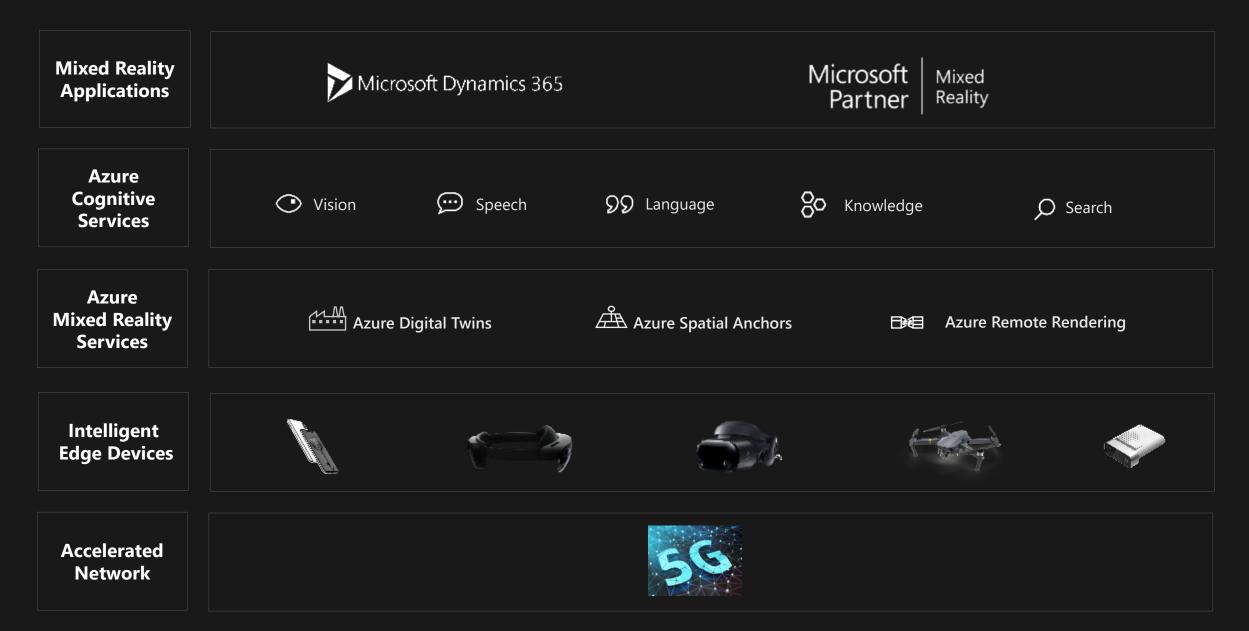


Multi-sense, multi-device experiences



Intelligent Edge

THE MICROSOFT MIXED REALITY STACK





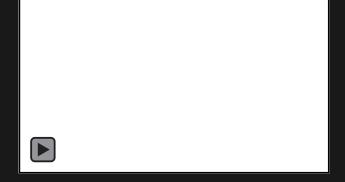
IMMERSION

2X field of view

Touch holograms – Fully articulated Hand Tracking

Windows Hello and Eye Tracking

ERGONOMICS

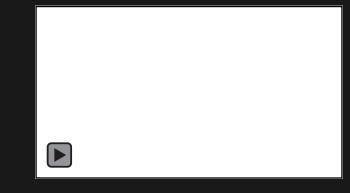


3X more comfortable

Balanced weight distribution

Flip-up visor

TIME TO VALUE



From months to **minutes**

Dynamics 365 solutions

3rd Party/Industry solutions



MIXED REALITY SAMPLE USE CASES



Remote assistance

Empower employees to work together, even when they're worlds apart.



Training & task guidance

Enhance learning with step-by-step instructions that help employees learn new skills faster.



Collaborative visualization

Visualize room layouts and product designs before building out physical models.



Contextual data access

Gain real-time insight from the working environment to improve operational efficiency.

Guides



Engage employees with hands-on learning



Generate data to improve process



Improve training effectiveness





Remote Assist



Technicians solve problems in real-time with the help of remote experts



Managers walk the job site without being on site



Bring information into view





Most comfortable and immersive mixed reality experience available

Largest **ecosystem** of 1st & 3rd Party mixed reality solutions

The **reliability**, **security**, and **scalability** of cloud and Al services from Microsoft









Microsoft HoloLens 2 Component

New modular design provides opportunity for use case adaptation

First Partner Offering:
Trimble XR10 with HoloLens 2



■ MICROSOFT AZURE MIXED REALITY SERVICES

AZURE SPATIAL ANCHORS



Share and collaborate with crossplatform mixed reality

AZURE REMOTE RENDERING



Experience 3D without compromise to fuel decisions and design efficiency

AZURE DIGITAL TWINS



Model the physical world and relationship between people, places and devices