

Image Captions

Event photos

Satya_01

Microsoft CEO Satya Nadella speaks onstage at MWC Barcelona.

Satya_02

Microsoft CEO Satya Nadella speaks onstage at MWC Barcelona.

Alex_Kipman_01

Microsoft Technical Fellow Alex Kipman unveils HoloLens 2 at MWC Barcelona.

Alex_Kipman_02

Microsoft Technical Fellow Alex Kipman unveils HoloLens 2 at MWC Barcelona.

Alex_Kipman_03

Microsoft Technical Fellow Alex Kipman unveils HoloLens 2 at MWC Barcelona.

Julia_White_01

Microsoft Corporate Vice President of Azure Julia White speaks onstage at MWC Barcelona.

Julia_White_02

Microsoft Corporate Vice President of Azure Julia White speaks onstage at MWC Barcelona.

Wilson_Heppelmann

Howden Global leader for Data-Driven Advantage Maria Wilson, PTC President and CEO Jim Heppelmann and Microsoft Technical Fellow Alex Kipman onstage at MWC Barcelona.

Roz_Buick

Trimble Vice President Roz Buick speaks onstage at MWC Barcelona.

Tim_Sweeney

Epic Games Founder and CEO Tim Sweeney speaks at MWC Barcelona.

Julia_Schwarz

Microsoft Senior Researcher Julia Schwarz demonstrates HoloLens 2.

Booth_01

Fernanda Delgado of Microsoft participates in the HoloLens 2 demo in the Microsoft Dynamics 365

Booth_02

Michiya Yumira of Physic VR LAB, on left, demos the PTC HoloLens 2 showcase with Moulay Rachid El Qomri of PTC.

Booth_03

Inside the Microsoft booth at MWC Barcelona.

Booth_04

Inside the Microsoft booth, where HoloLens 2 and Azure Kinect DK were unveiled at MWC Barcelona.

Booth_05

Trimble XR10 with HoloLens 2 on display in the Microsoft booth at MWC Barcelona.

Microsoft HoloLens 2

Microsoft HoloLens 2

Built on the breakthrough technology of HoloLens 1, HoloLens 2 is more than twice as immersive, three times more comfortable and delivers more value right out of the box.

HoloLens2_Education2

HoloLens 2 can help lower on-the-job training costs while increasing knowledge retention and comprehension by creating engaging experiential learning modules.

HoloLens2_ExplodedView_8k

Mixed reality on HoloLens 2 combines an untethered device with apps and solutions that help people across businesses learn, communicate and collaborate more effectively.

HoloLens2_Guides_Motorcycle

Dynamics 365 Guides empowers employees to learn by doing.

HoloLens2_Healthcare2

Industry-leading resolution minimizes eye fatigue, so you can read text and see intricate details on 3D assets.

HoloLens2_Ratcheting_Lifestyle

Wear HoloLens 2 with ease, with a fit system designed for multi-hour use.

HoloLens2_RemoteAssist_woman

Solve problems in real time with Dynamics 365 Remote Assist.

HoloLens2_VisorFLip_Lifestyle

HoloLens 2 is glasses-friendly, and you can flip up the visor so you can switch tasks easily.

TrimbleLensXR10_w_HoloLens2_4k

Trimble XR10 with HoloLens 2 is the first device created with the Microsoft HoloLens Customization Program and integrates the latest spatial computing technology into a certified solution for use with a hard hat for worker safety.

Azure Kinect DK

Azure_Kinect_DK

Azure Kinect DK is a developer kit with advanced AI sensors for building sophisticated computer vision and speech models.

Azure_Kinect_04

Azure Kinect DK combines a best-in-class depth sensor and spatial microphone array with a video camera and orientation sensor.

Azure_Kinect_24

Azure Kinect DK was designed to pull together Microsoft's best artificial intelligence sensors in a single device.