Qualcom

DEBRA MARICH

Sr. Director, Product Marketing, Qualcomm Technologies, Inc.



INSPIRING A NEW REALITY







OVER A DECADE OF

Cuttingedge XR R&D











Snapdragon XR2+ platform



2007 Qualcomm Research initiates first AR project

ODG R-6S Snapdragon 605



1st standalone reference design



Wired AR **Smart Viewer**



Lenovo Think Reality A3



Wireless AR **Smart Viewer**



Meta Quest Pro

60+ of the world's leading XR devices



















AR standalone



AR viewer



Smart glasses



Augmenting the world



AR challenges

Perception technologies

Ease of use

Content ecosystem

Display technology

Contextual Al



Thermals Durability

Battery life Comfort

ze Charging

Field of view HMI

Performance Color quality



Thank you

Follow us:



For more information, visit us at: snapdragon.com and snapdragoninsiders.com

Nothing in these materials is an offer to sell any of the components or devices referenced herein.

©2018-2022 Qualcomm Technologies, Inc. and/or its affiliated companies. All Rights Reserved.

Qualcomm, Snapdragon, Snapdragon Spaces,
Digital Chassis, Kryo, Adreno, Hexagon, Qualcomm
Spectra, FastConnect, and Snapdragon Sound are
trademarks or registered trademarks of Qualcomm
Incorporated. Other products and brand names may
be trademarks or registered trademarks of their
respective owners.

References in this presentation to "Qualcomm" may mean Qualcomm Incorporated, Qualcomm Technologies, Inc., and/or other subsidiaries or business units within the Qualcomm corporate structure, as applicable.
Qualcomm Incorporated includes our licensing business, QTL, and the vast majority of our patent portfolio.
Qualcomm Technologies, Inc., a subsidiary of Qualcomm Incorporated, operates, along with its subsidiaries, substantially all of our engineering, research and development functions, and substantially all of our products and services businesses, including our QCT semiconductor business.