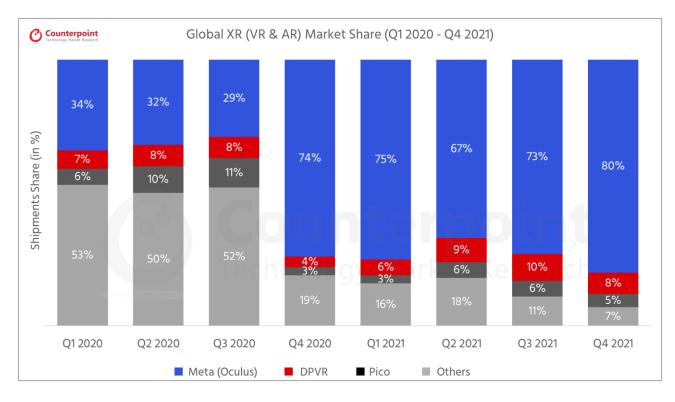




## Global XR (AR & VR Headsets) Market Share: By Quarter



Global XR (AR & VR	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
Headsets) Market Share	2020	2020	2020	2020	2021	2021	2021	2021
Meta (Oculus)	34%	32%	29%	74%	75%	67%	73%	80%
DPVR	7%	8%	8%	4%	6%	9%	10%	8%
Pico	6%	10%	11%	3%	3%	6%	6%	5%
Others	53%	50%	52%	19%	16%	18%	11%	7%

Hong Kong	United Kingdom	Seoul	Mumbai
20F Central Tower,	Suite 1562, Kemp House, 152-	Namjeon Building 8F, 682	15 <sup>th</sup> Dev Corpora, Near
28 Queen's Road,	160 City Road,	Yeoksam, Gangnam-ku	Cadbury Junction, Eastern
Central, Hong Kong			Express Highway, Thane,
	London	Seoul	Mumbai
Phone: +852 2159 4847			
	Phone: +44 20 3239 6411	Phone: +82 553 4813	Phone: +91 9930218469



## **Background:**

Counterpoint Technology Market Research is a global research firm specializing in Technology products in the TMT industry. It services major technology firms and financial firms with a mix of monthly reports, customized projects and detailed analysis of the mobile and technology markets. Its key analysts are experts in the industry with an average tenure of 13 years in the high tech industry.

## Follow Counterpoint Research:



## **DISCLAIMER:**

Counterpoint Technology Market Research All Rights Reserved. Reproduction of this publication in any form without prior written permission is forbidden. The information contained herein has been obtained from sources believed to be reliable. However, we disclaim all warranties as to the accuracy, completeness of this report. Counterpoint shall have no liability for errors, omissions or inadequacies in the information contained and any direct/indirect damages. All opinions and estimates herein are subject to change without notice.

Hong Kong	United Kingdom	Seoul	Mumbai
20F Central Tower,	Suite 1562, Kemp House, 152-	Namjeon Building 8F, 682	15 <sup>th</sup> Dev Corpora, Near
28 Queen's Road,	160 City Road,	Yeoksam, Gangnam-ku	Cadbury Junction, Eastern
Central, Hong Kong			Express Highway, Thane,
	London	Seoul	Mumbai
Phone: +852 2159 4847			
	Phone: +44 20 3239 6411	Phone: +82 553 4813	Phone: +91 9930218469