

APAC Dominates in Mobile Phone Video Viewership

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So much of the world is accessing video primarily via mobile, as the devices take varying levels of precedence around the world. In our latest global reports collection, we take an in-depth look at usage patterns in specific regions.

Our forecasts show that, overall, 2.72 billion people will watch video on their mobile phones in 2023. That's up from 2.16 billion in 2019. This represents a compound annual growth rate (CAGR) of 6%—higher than the 4.5% CAGR for worldwide digital video viewers.



Mobile Phone Video Viewers Worldwide, by Region, 2019-2023

millions

	2019	2020	2021	2022	2023
Asia-Pacific	1,224.2	1,337.9	1,450.4	1,551.5	1,636.9
Latin America	243.9	256.1	265.7	274.0	281.3
North America	208.5	215.5	220.6	224.9	229.1
Western Europe	172.6	178.3	183.1	187.2	190.8
Central & Eastern Europe	157.6	165.0	172.6	176.6	179.1
Middle East & Africa	150.3	168.9	184.1	195.7	202.8
Worldwide	2,157.2	2,321.7	2,476.6	2,609.9	2,720.0

Note: mobile phone users of any age who watch streaming or downloaded video content via mobile phone (browser or app) at least once per month Source: eMarketer, September 2019

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Asia-Pacific predominates in mobile phone video viewership to an even greater extent than in digital video viewership overall. The region will have a 56.8% share of the worldwide total in 2019, and that will increase to 60.2% by 2023. Latin America is a distant second with a current share of 11.3%, followed by North America at 9.7%. All regions excluding Asia-Pacific will experience a share decrease by at least half a percentage point during the forecast period. This is a simple reflection of Asia-Pacific growing at a faster pace than the rest of the world.

Mobile Phone Video Viewer Share Worldwide, by Region, 2019-2023

% of total

	2019	2020	2021	2022	2023
Asia-Pacific	56.8%	57.6%	58.6%	59.4%	60.2%
Latin America	11.3%	11.0%	10.7%	10.5%	10.3%
North America	9.7%	9.3%	8.9%	8.6%	8.4%
Western Europe	8.0%	7.7%	7.4%	7.2%	7.0%
Central & Eastern Europe	7.3%	7.1%	7.0%	6.8%	6.6%
Middle East & Africa	7.0%	7.3%	7.4%	7.5%	7.5%

Note: mobile phone users of any age who watch streaming or downloaded video content via mobile phone (browser or app) at least once per month Source: eMarketer, September 2019

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Mobile phone video viewership as a percentage of the general population varies widely within each region and is essentially a measure of affluence, with the US, South Korea, the Nordic countries, Australia, the Netherlands, the UK and Canada among the nations with the highest percentages of people watching video on their phones.

Smartphone video viewers worldwide will grow to 2.22 billion in 2023, from 1.68 billion in 2019—a CAGR of 7.2%.



Smartphone Video Viewers Worldwide, by Region, 2019-2023

millions

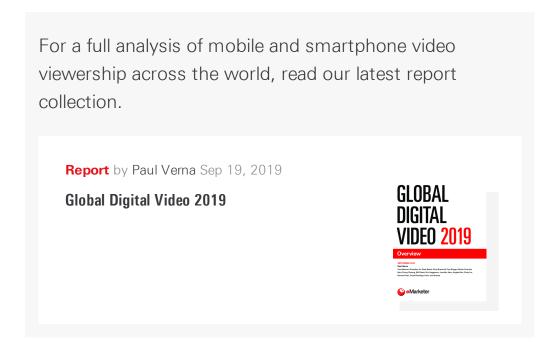
	2019	2020	2021	2022	2023
Asia-Pacific	944.9	1,056.9	1,165.5	1,265.4	1,347.8
North America	207.4	214.4	219.6	224.2	228.4
Latin America	187.6	199.6	210.1	219.1	227.0
Western Europe	163.7	169.9	175.1	179.5	183.4
Central & Eastern Europe	113.7	121.5	128.8	133.1	136.9
Middle East & Africa	62.4	71.8	81.2	90.0	96.2
Worldwide	1,679.6	1,834.1	1,980.4	2,111.1	2,219.7

Note: smartphone users of any age who watch streaming or downloaded video content via smartphone through mobile browser, app, subscriptions or downloads least once per month Source: eMarketer, September 2019

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Growth will be most pronounced in regions where populous countries still have lower penetrations of smartphones relative to mobile phones—notably the Middle East/Africa and Asia-Pacific, where annual increases will exceed the global average. By contrast, growth rates in more mature smartphone markets such as North America and Western Europe—and, to a lesser extent, Latin America—will be lower.





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