



# DIGITAL IN 2018

ESSENTIAL INSIGHTS INTO INTERNET, SOCIAL MEDIA, MOBILE,  
AND ECOMMERCE USE ACROSS THE REGION



## Le slides originali

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da



Giancarlo Buzzanca



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**Hootsuite®**

Piattaforma   Piani   Enterprise   Formazione   Contattaci   Accedi   Iscriviti

**Gestisci tutti i social media da un'unica piattaforma**

Dalla generazione di lead ai servizi per il cliente, Hootsuite ti aiuta a sfruttare al meglio i tuoi social media.

Inizia oggi i tuoi 30 giorni di prova   Confronta i piani

Oltre 800 delle imprese presenti nella classifica Fortune 1000 si affidano ad Hootsuite

**VISA**   **eHarmony**   **ACCORHOTELS**   **PennMutual**

**Hootsuite™ we are. social**

## COUNTRIES INCLUDED IN EACH EUROPE REPORT

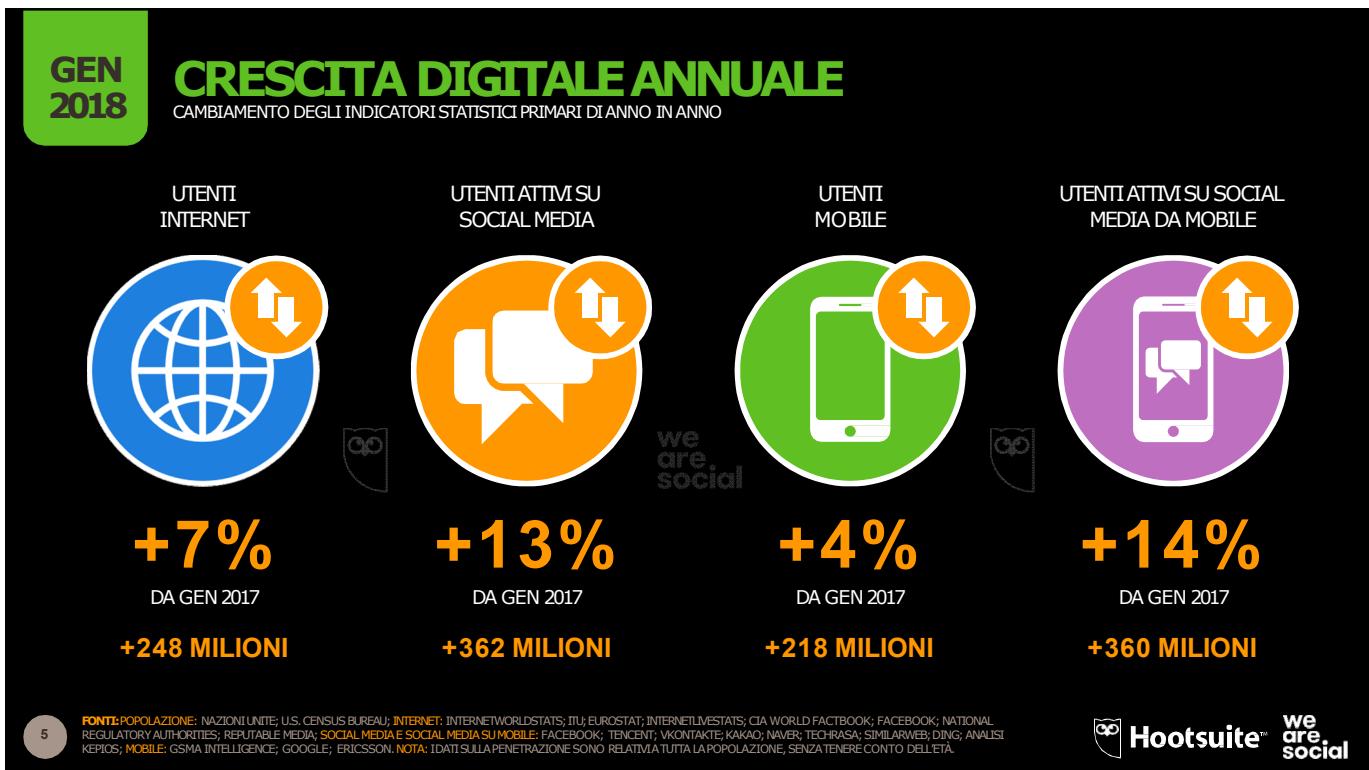
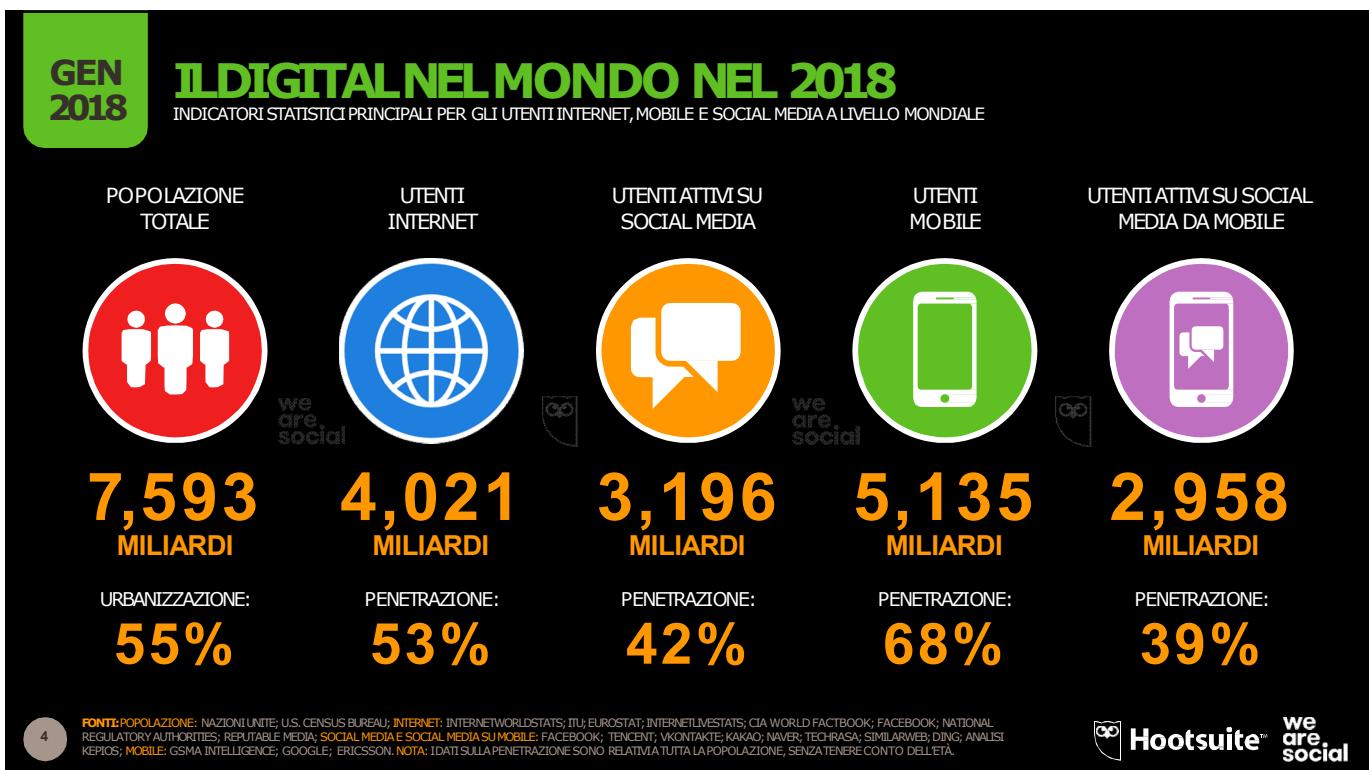
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WESTERN EUROPE	NORTHERN EUROPE PART 1: WEST	NORTHERN EUROPE PART 1: EAST	SOUTHERN EUROPE PART 1: WEST	SOUTHERN EUROPE PART 1: EAST	EASTERN EUROPE PART 1: WEST	EASTERN EUROPE PART 1: EAST
AUSTRIA BELGIUM FRANCE GERMANY LIECHTENSTEIN LUXEMBOURG MONACO NETHERLANDS SWITZERLAND	GUERNSEY IRELAND ISLE OF MAN JERSEY UNITED KINGDOM FAROE ISLANDS ICELAND	DENMARK ESTONIA FINLAND LATVIA LITHUANIA NORWAY SWEDEN	ANDORRA GIBRALTAR <b>ITALY</b> MALTA PORTUGAL SAN MARINO SPAIN	ALBANIA BOSNIA & HERZEGOVINA CROATIA GREECE KOSOVO FYR MACEDONIA MONTENEGRO SERBIA SLOVENIA	CZECH REPUBLIC HUNGARY POLAND SLOVAKIA	BELARUS BULGARIA MOLDOVA ROMANIA RUSSIA UKRAINE

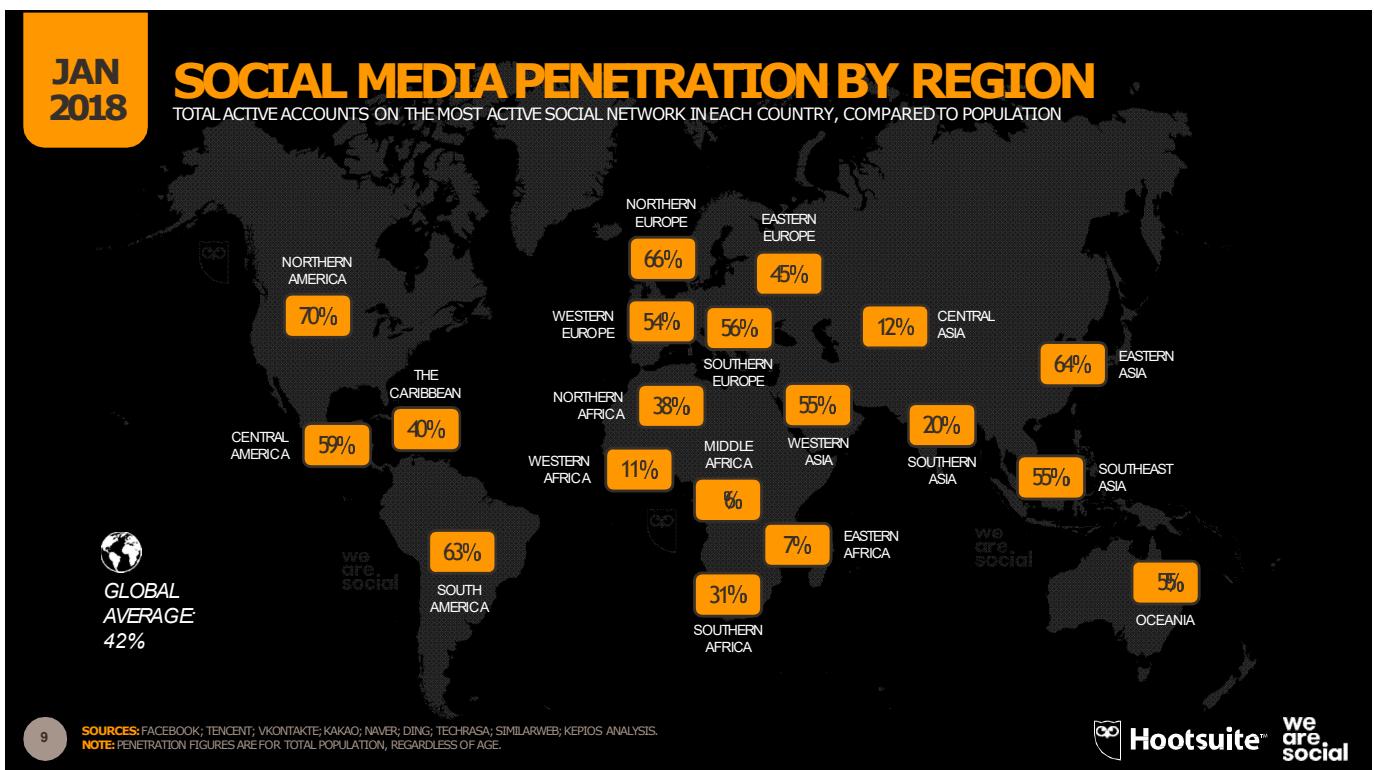
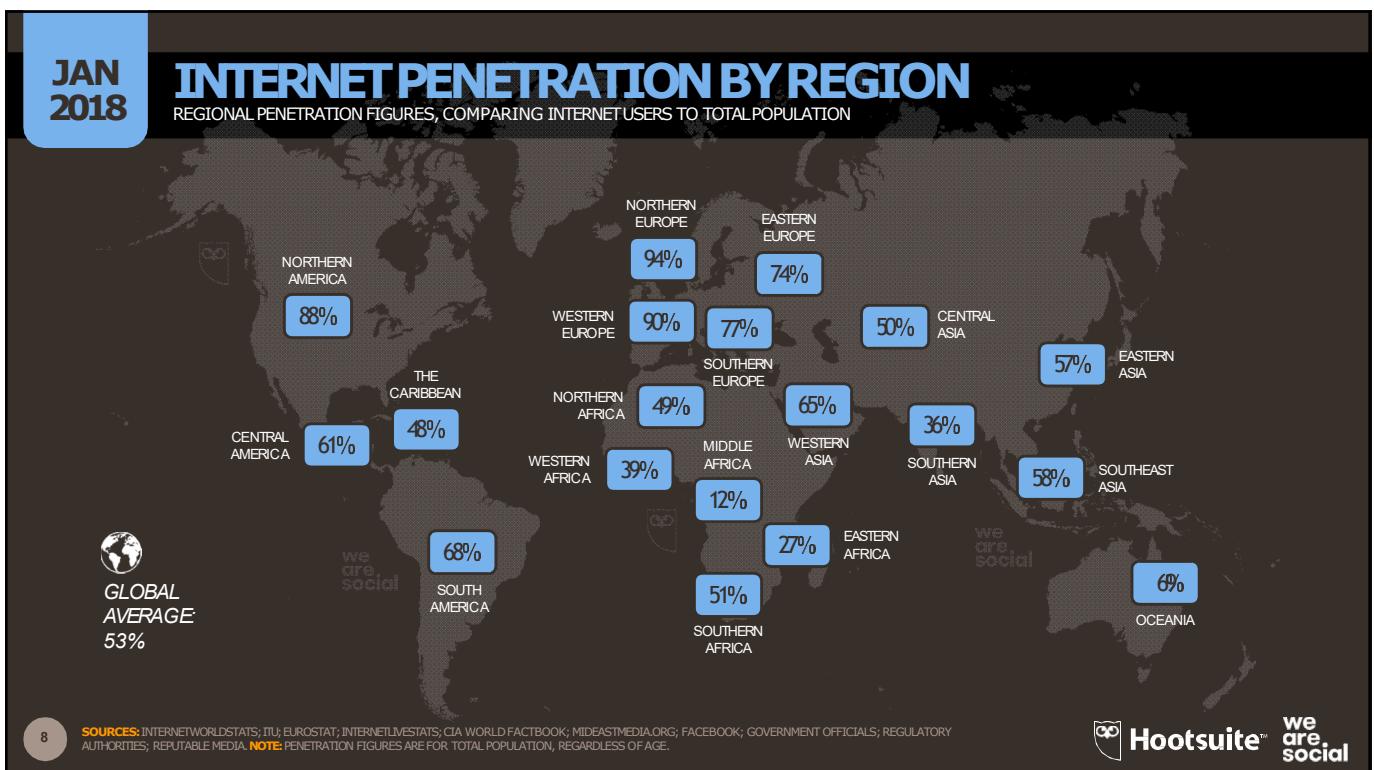
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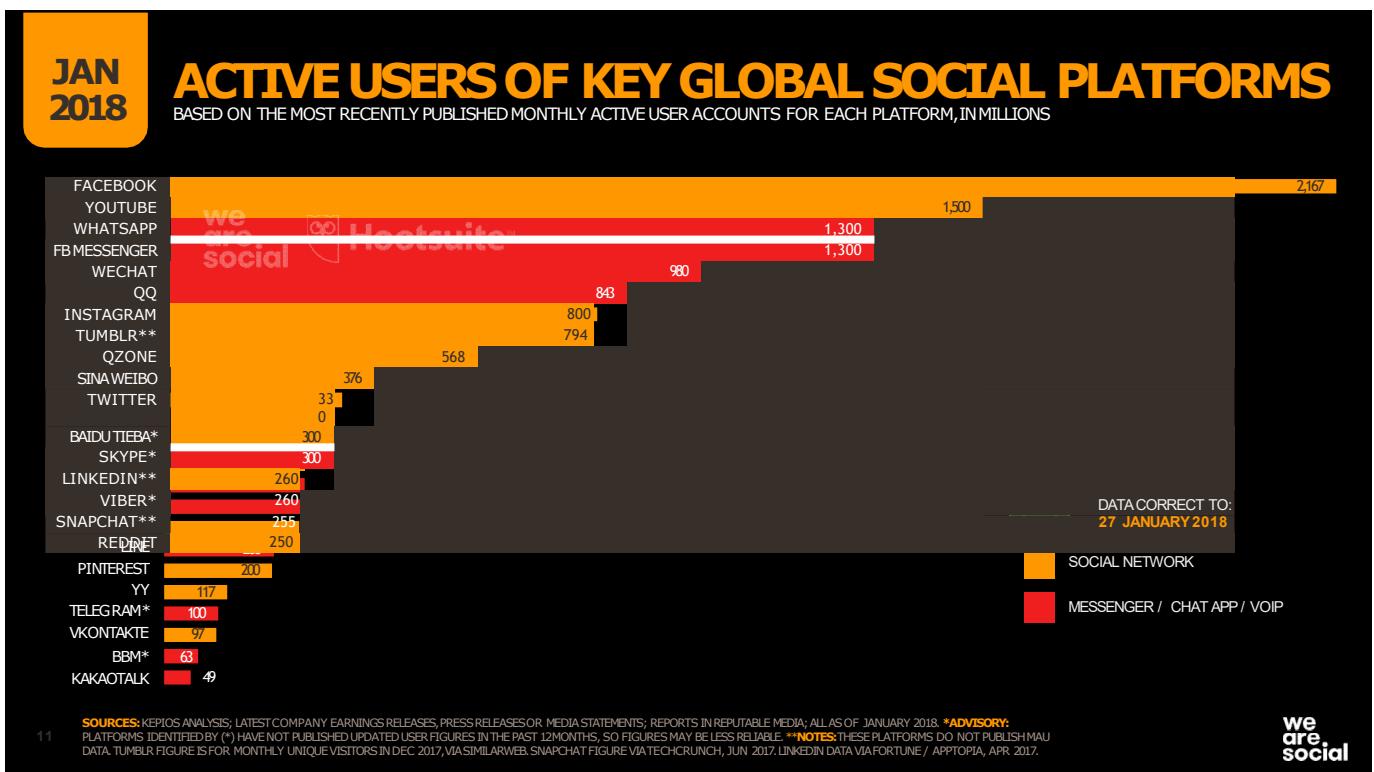
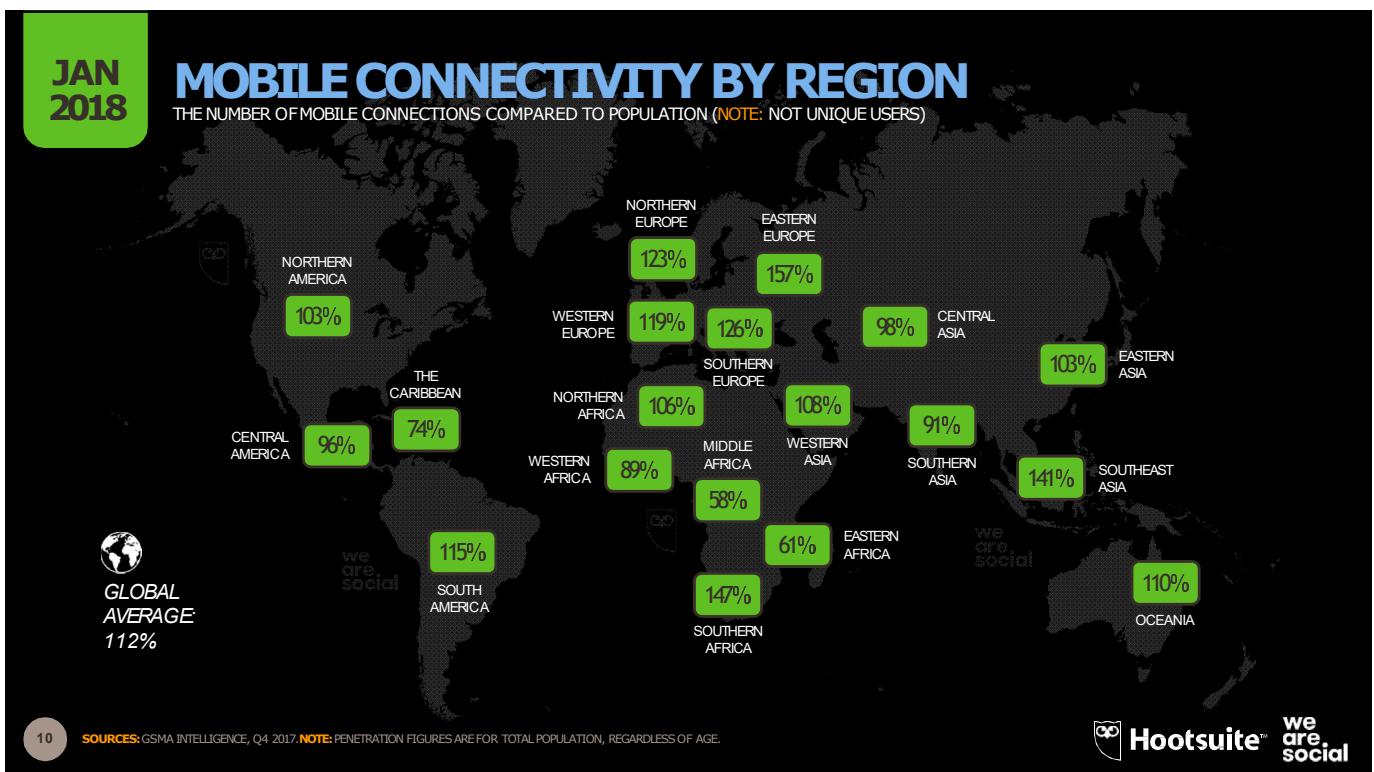
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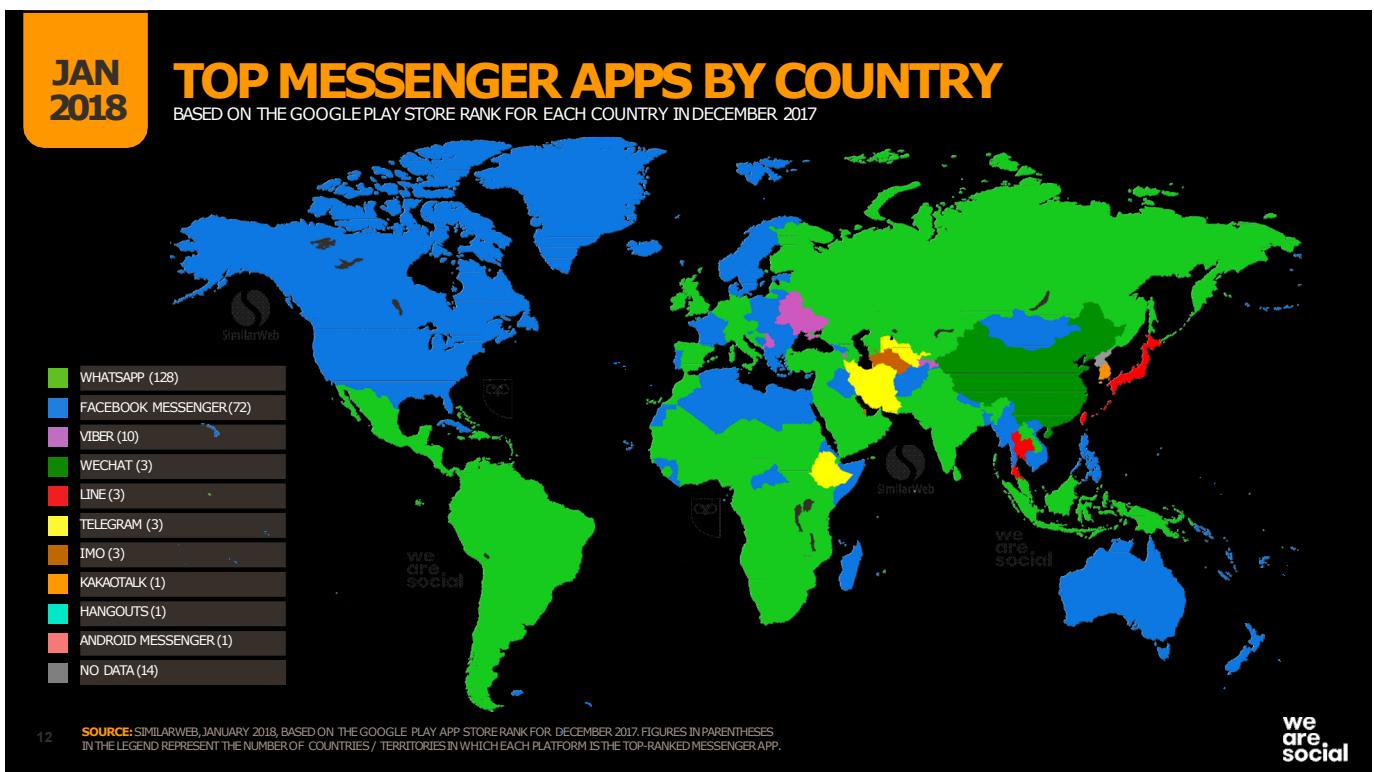
## PANORAMICA GLOBALE (mondo)

we  
are  
social









## WE ARE SOCIAL'S ANALYSIS: DIGITAL IN 2018

With more than 4 billion people using the internet for an average of 6 hours each per day, digital has become an essential part of everyday life for most of us. We're using that connectivity in almost every aspect of our lives, whether it's chatting with friends, playing games, researching products, tracking our health, or even finding love. As a result, brands need to evolve beyond today's siloed approach to digital, and build seamless digital integration into everything they do – just as our audiences already have. Here are some tips to help with that:



Start with what people really need and want, and not just what the technology can do



Focus on creating mutual value at every opportunity, instead of simply 'selling more stuff'



Make it easy for people to buy online as soon as they're ready, wherever they are



Harness digital tools to keep the conversation going, even after you make a successful sale

To learn more about what these Digital, Social and Mobile trends mean for your brand, [click here to download our Think Forward report](#).

## HOOTSUITE'S PERSPECTIVE: 2018 SOCIAL TRENDS



**The evolution of social ROI.** It's the end of the road for vanity metrics. Expect to see more organisations evolve their metrics as they look to quantify social's contribution to tangible business challenges such as lowering costs, increasing revenue, mitigating risk, and attracting talent.



**Mobile fuels the growth of social TV.** In 2018, social networks will encourage brands to become broadcasters as mobile video and social-TV content take the spotlight. We advise caution here as the metrics that bump the stock price of social networks—such as mobile video views—might not help your organisation achieve your own business outcomes.



**Trust declines, while peer influence rises.** From Trump's tumultuous triumph over traditional media to the fake news phenomenon, we saw a shift in media culture in 2017. It's clear we're moving away from trusting traditional institutions—and moving towards smaller spheres of influence where customer communities and engaged employees matter more than ever.

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we  
are  
social

## HOOTSUITE'S PERSPECTIVE: 2018 SOCIAL TRENDS



**Humans, meet AI.** The machines have risen. And marketers have discovered they can be delightfully useful. But while marketers rush ahead with chatbots and AI-generated content, it's still unclear whether customers will value these human-less engagements.

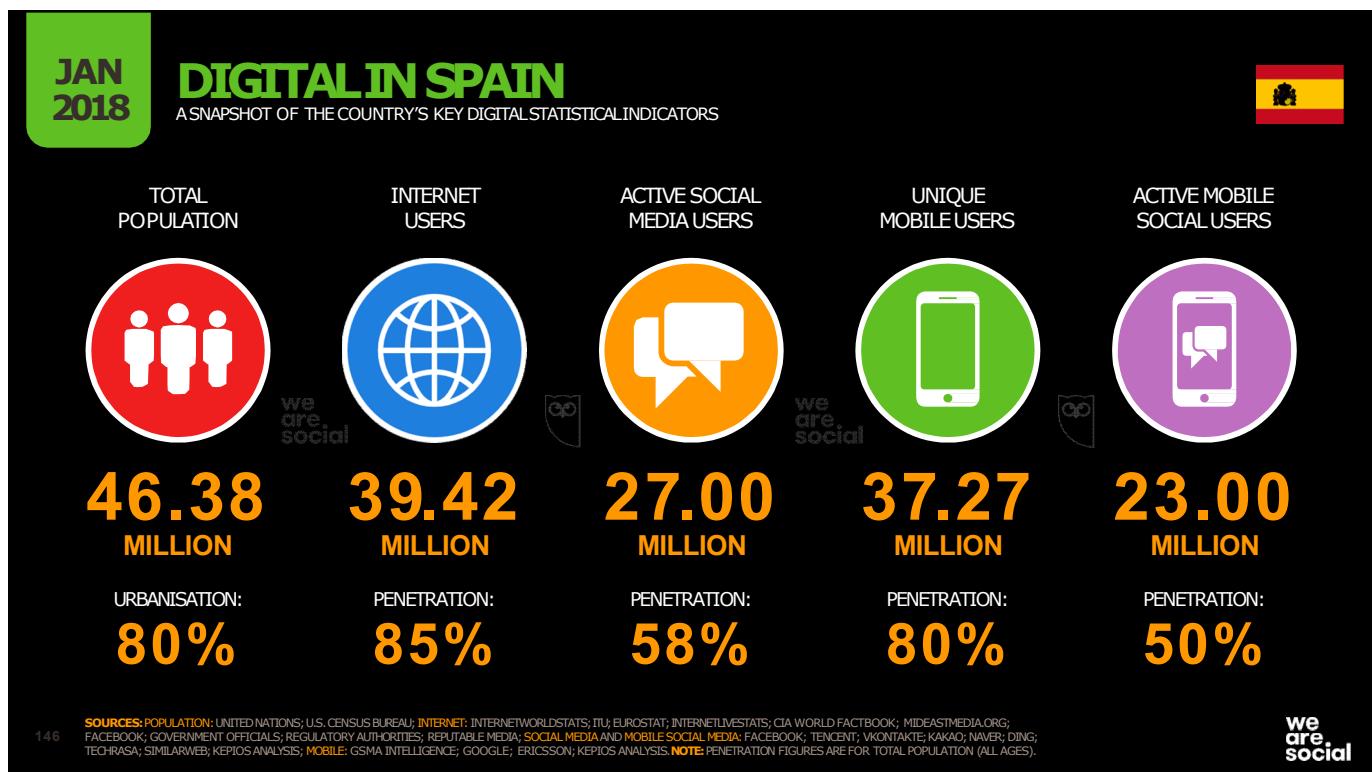
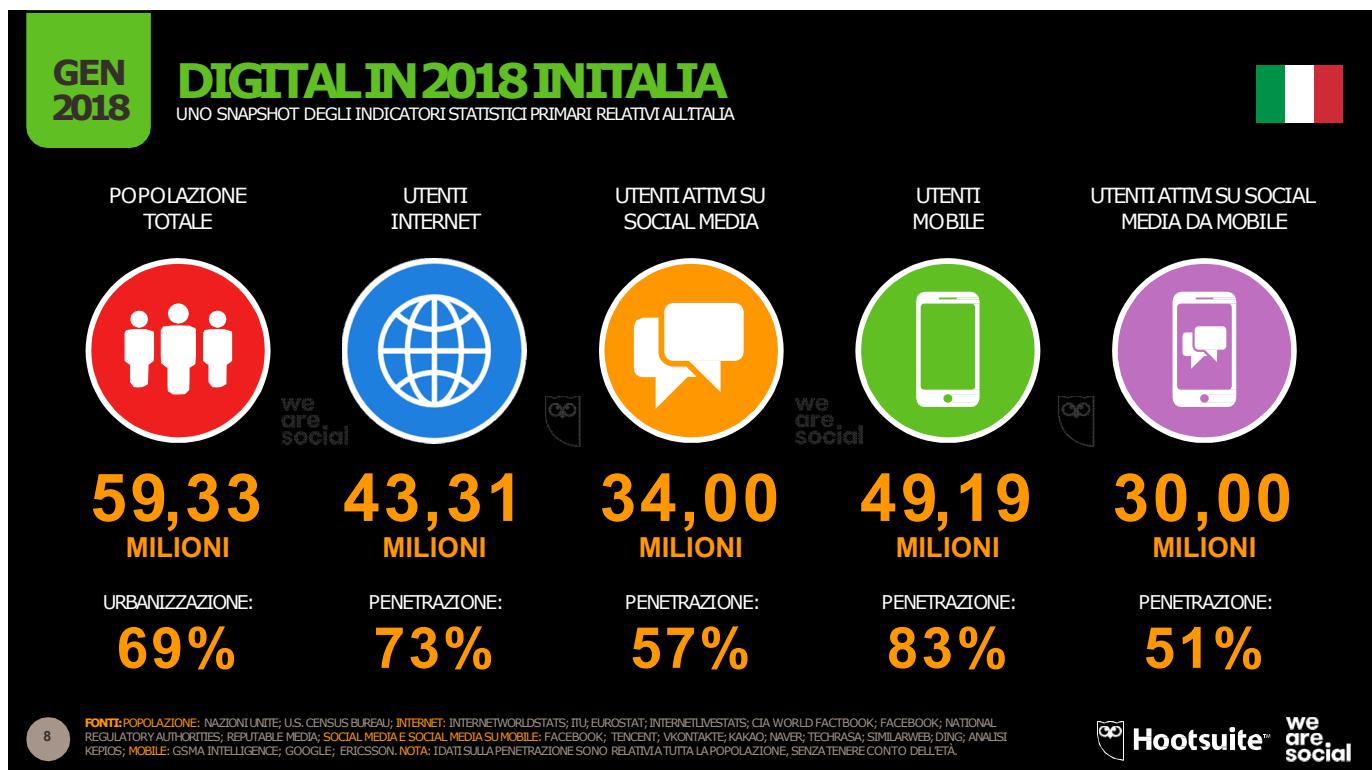


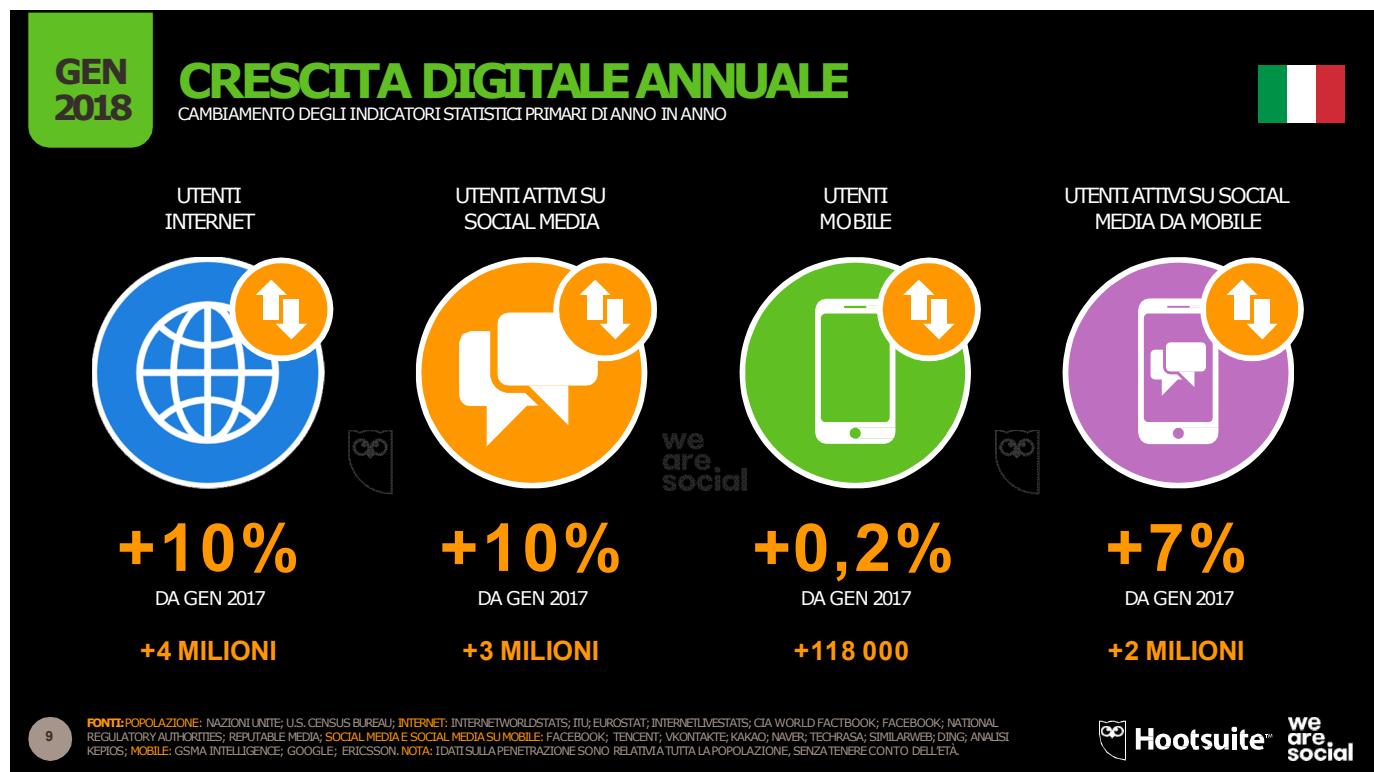
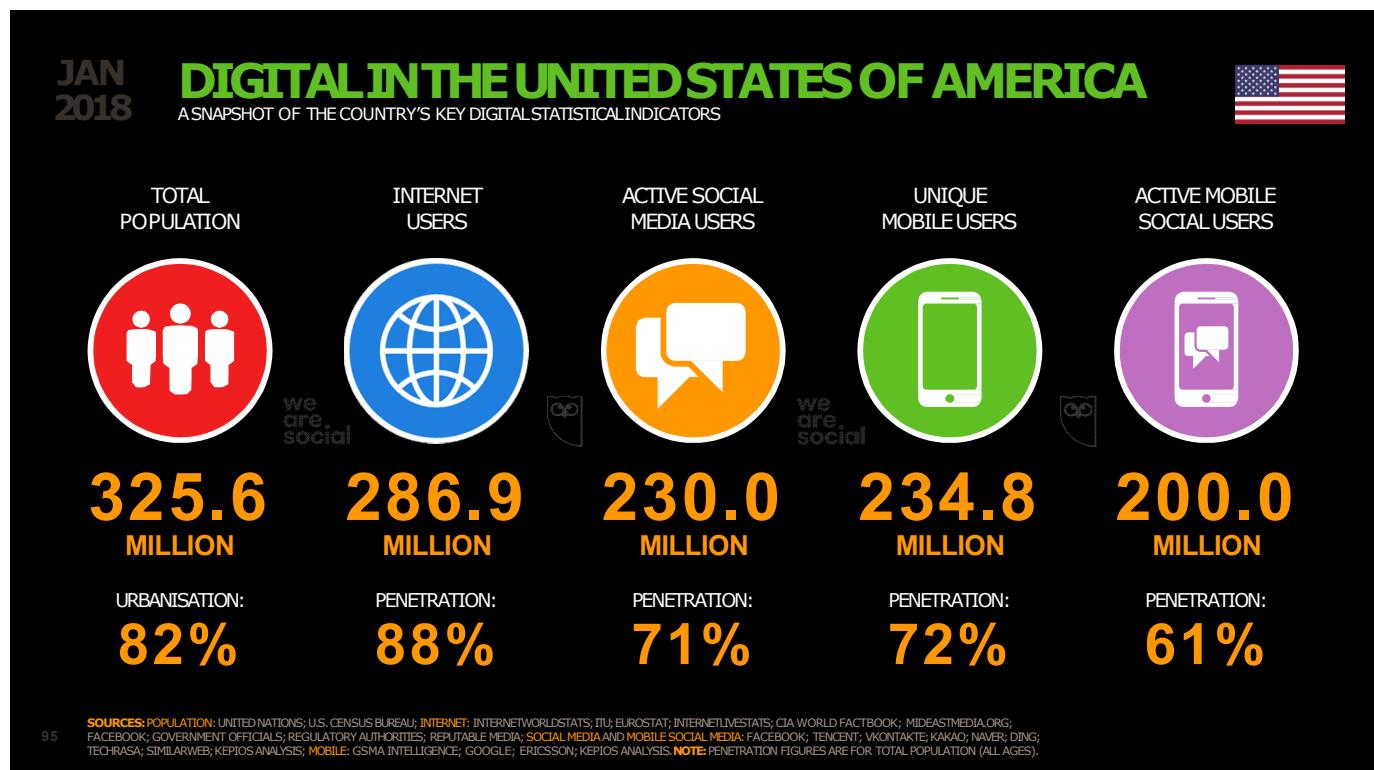
**The promise (and reality) of social data.** From tying together analytics systems to CRM integrations, marketers underestimated the complexity of social data initiatives. Organisations must recalculate the effort and resources needed to turn social data into a true—and unified—source of customer insights.

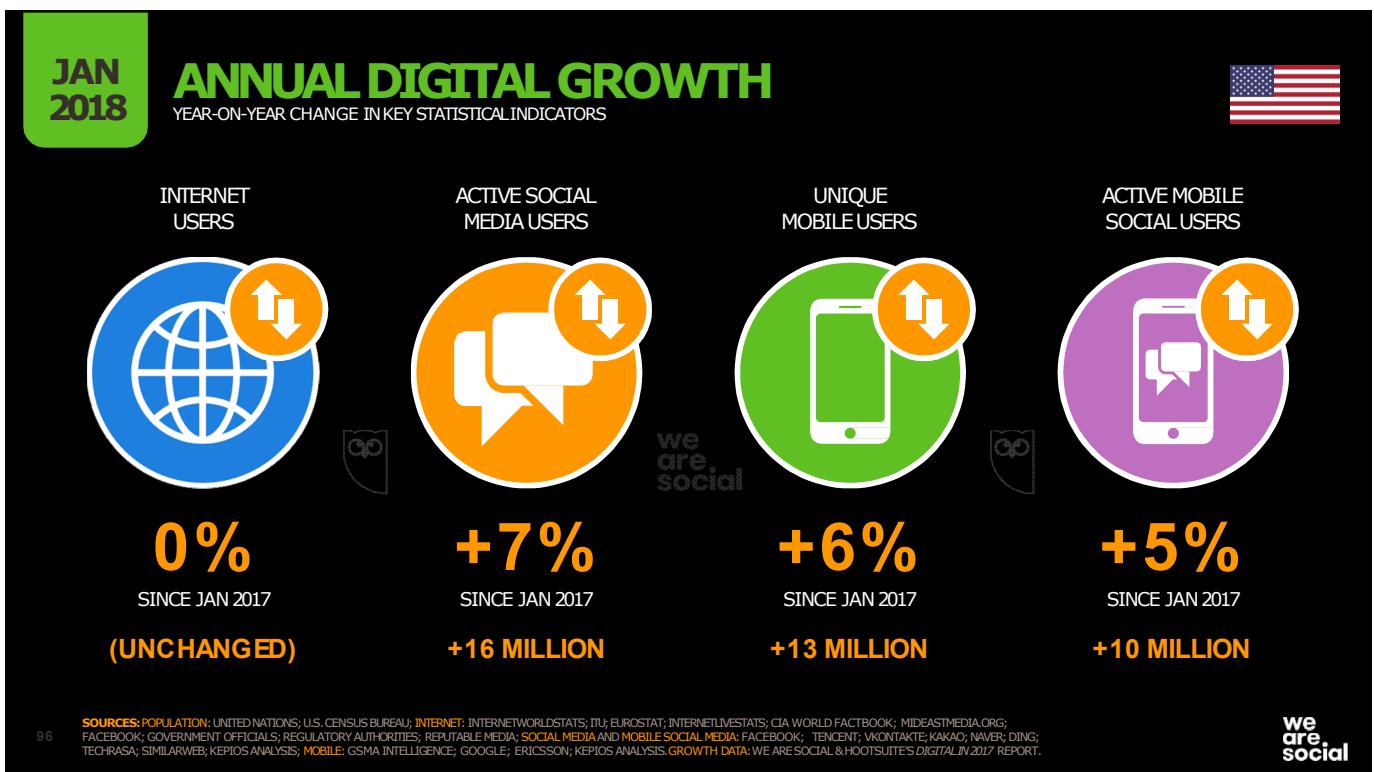
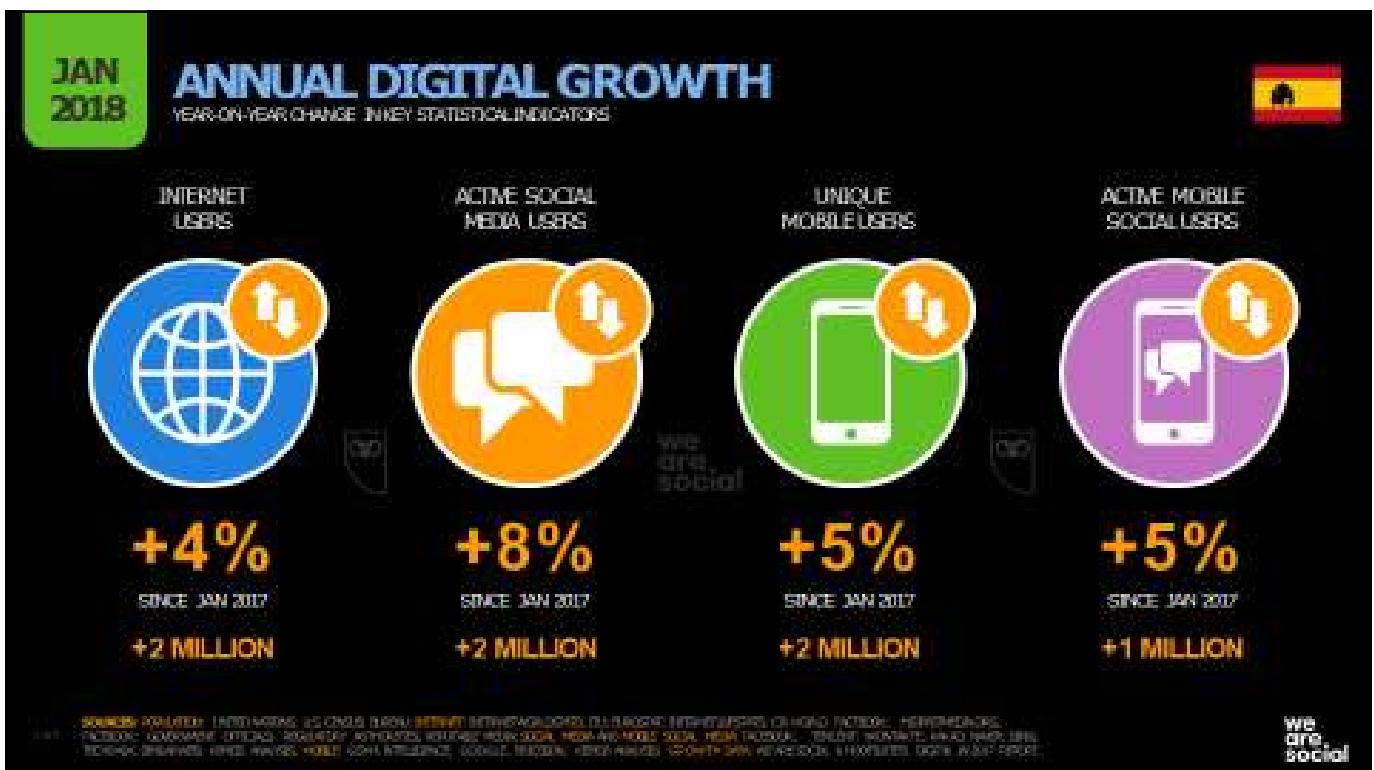
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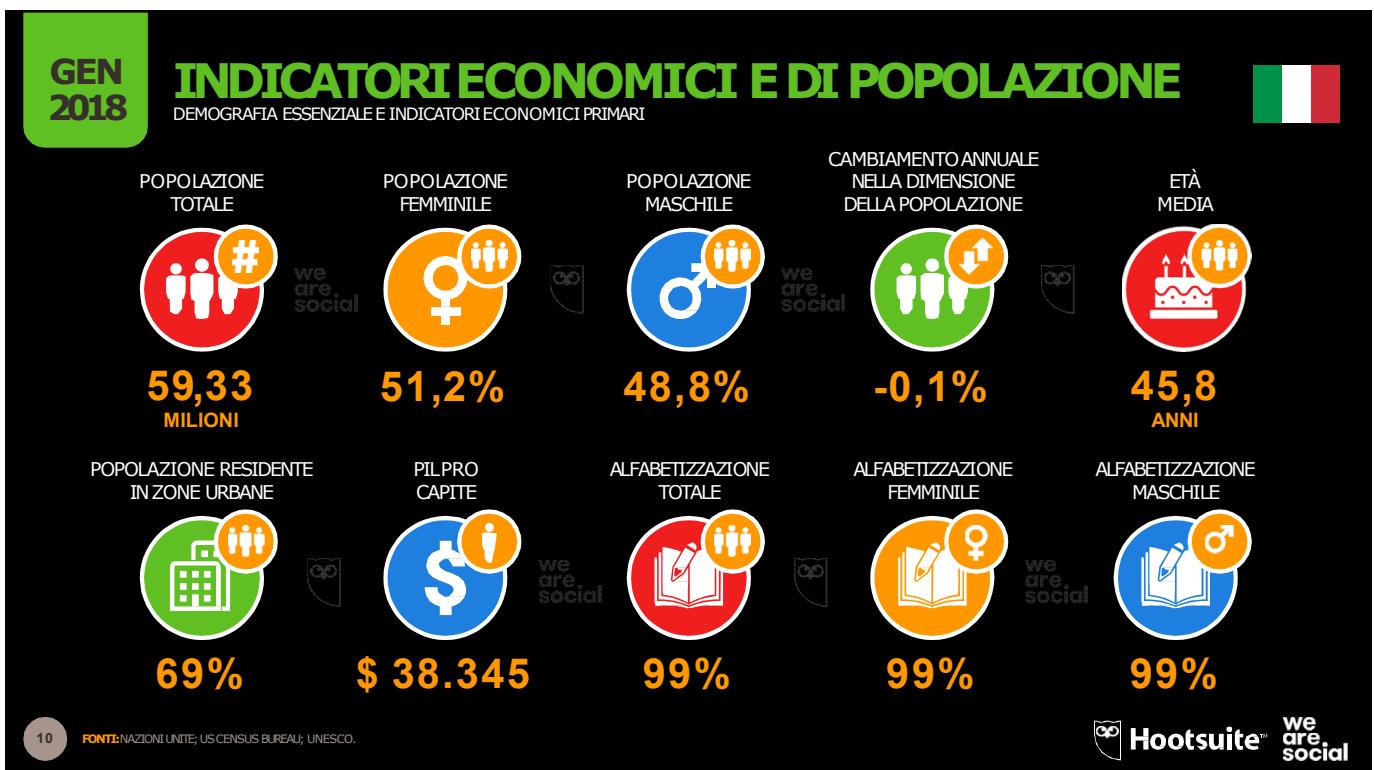
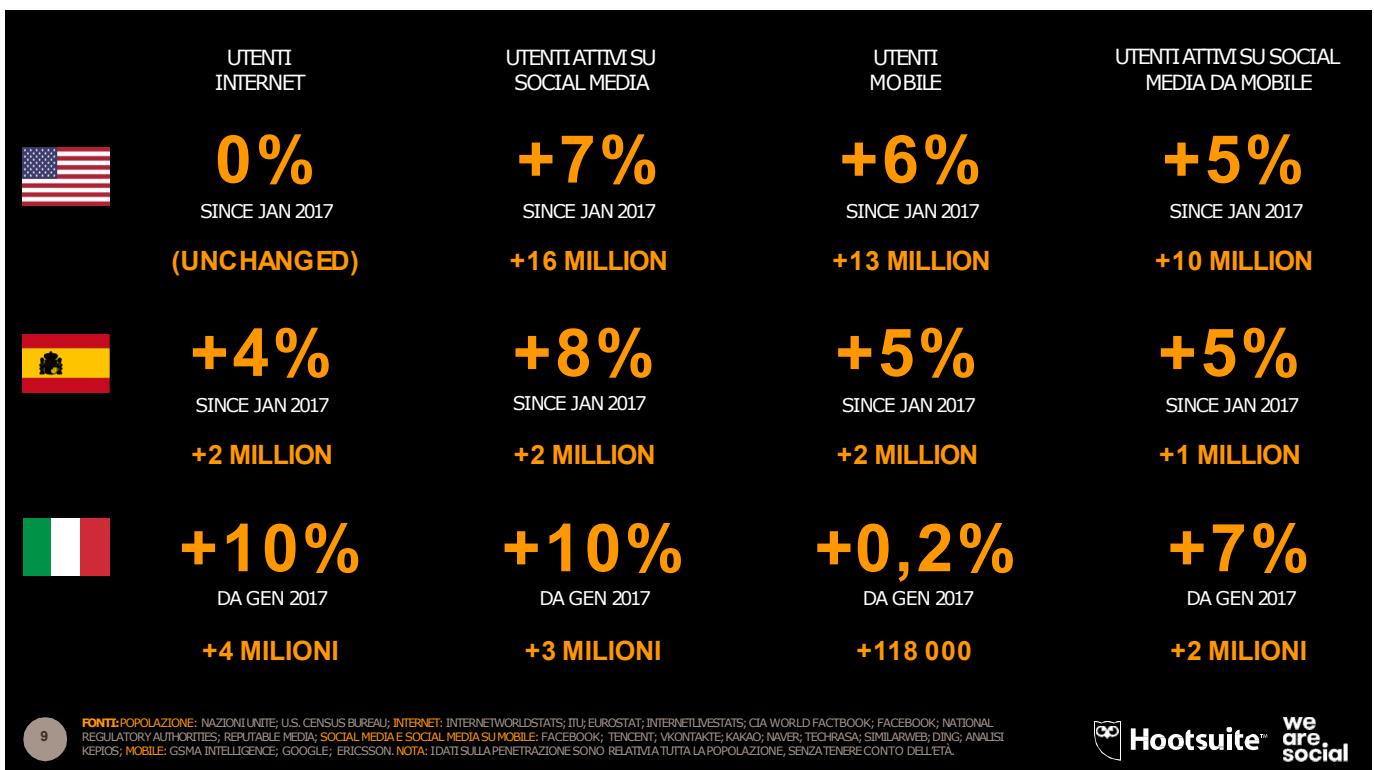
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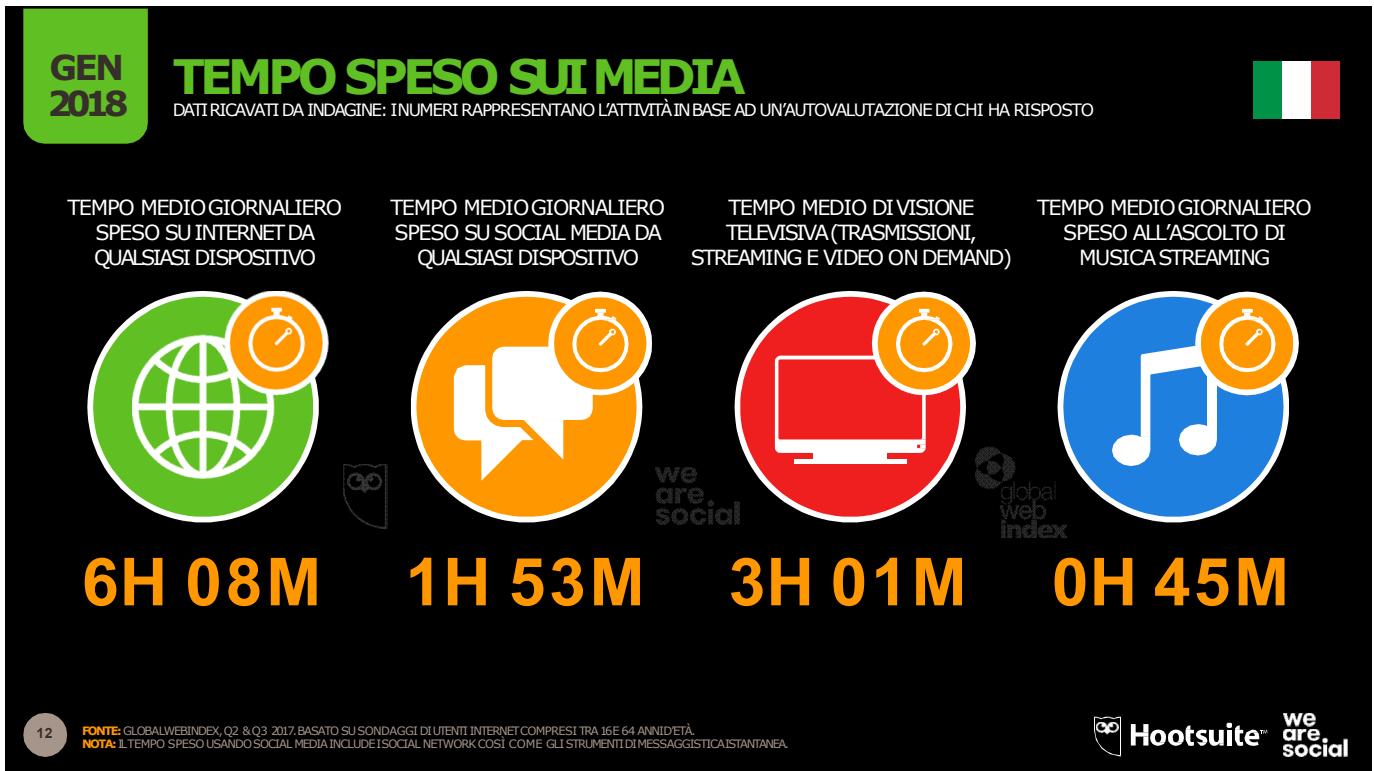


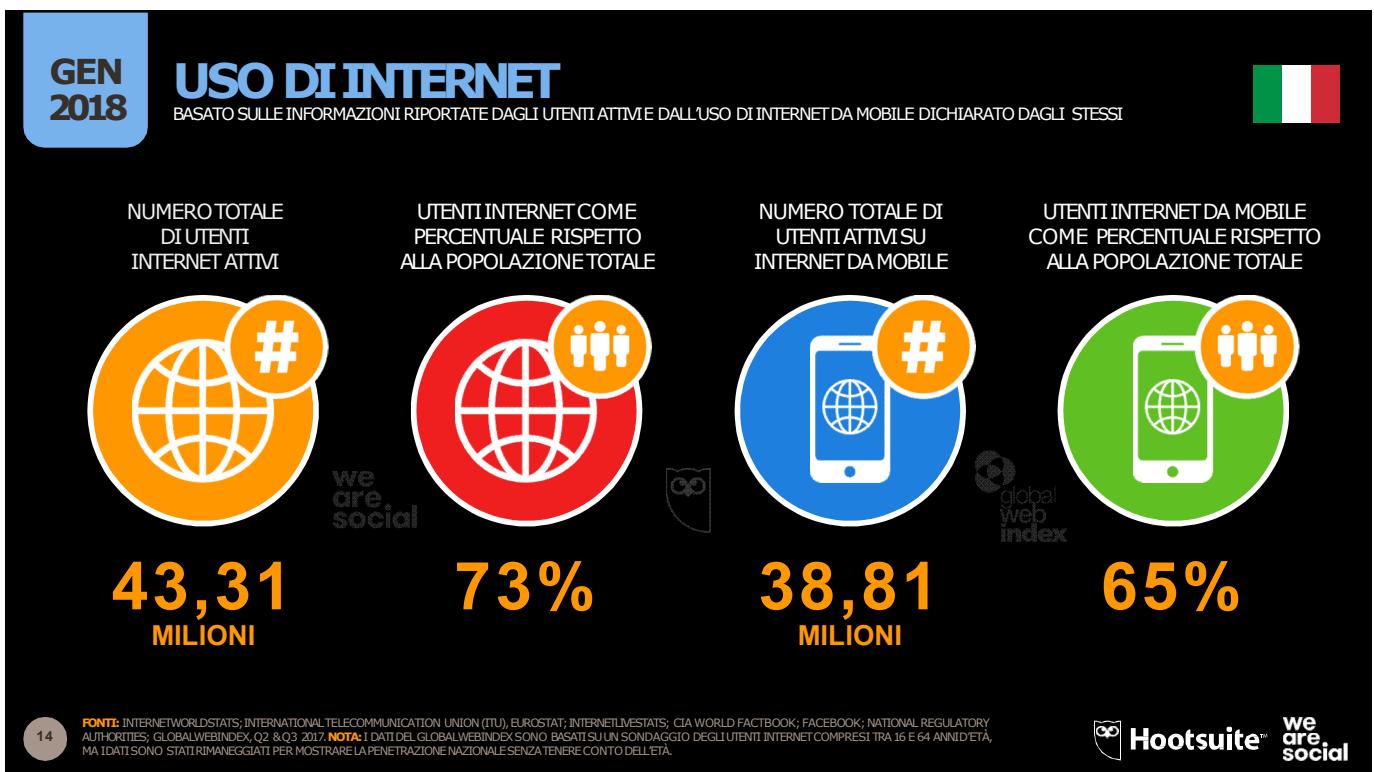
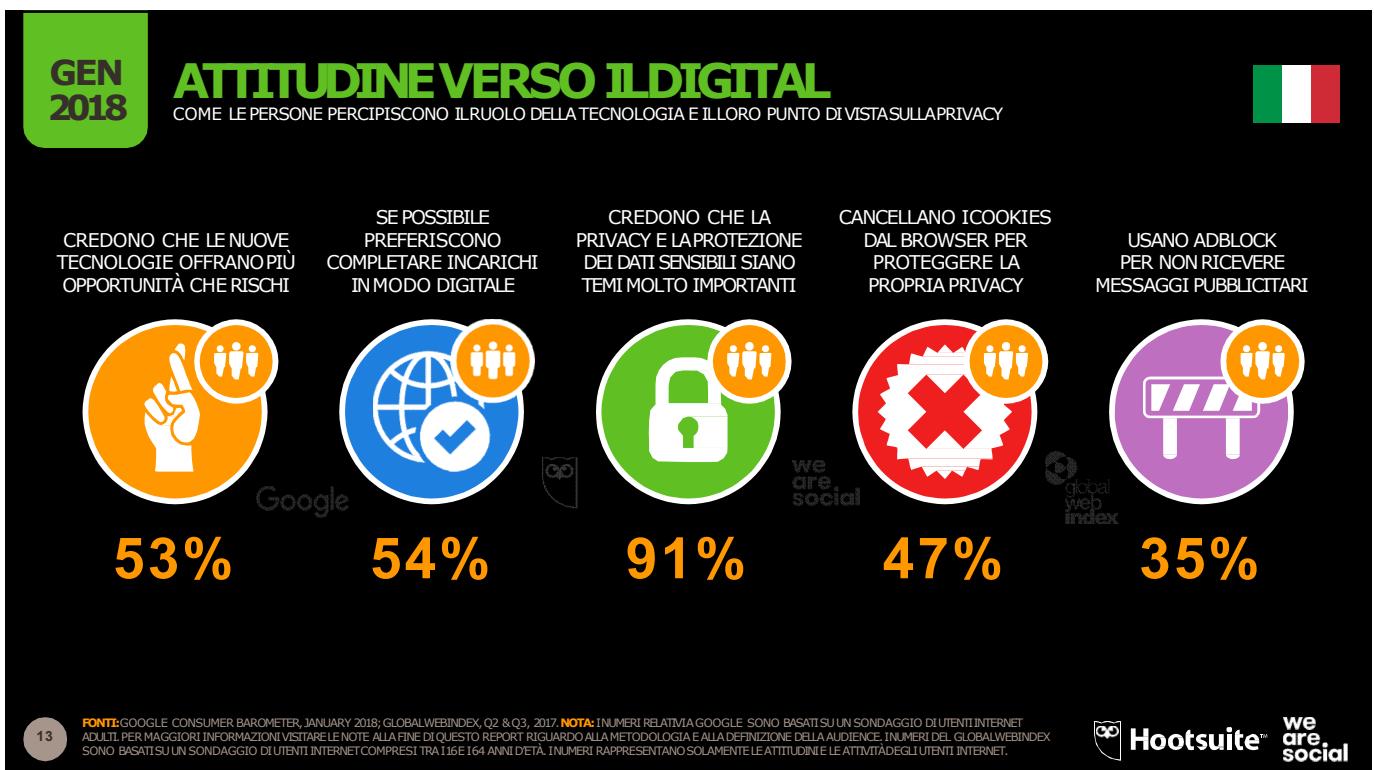


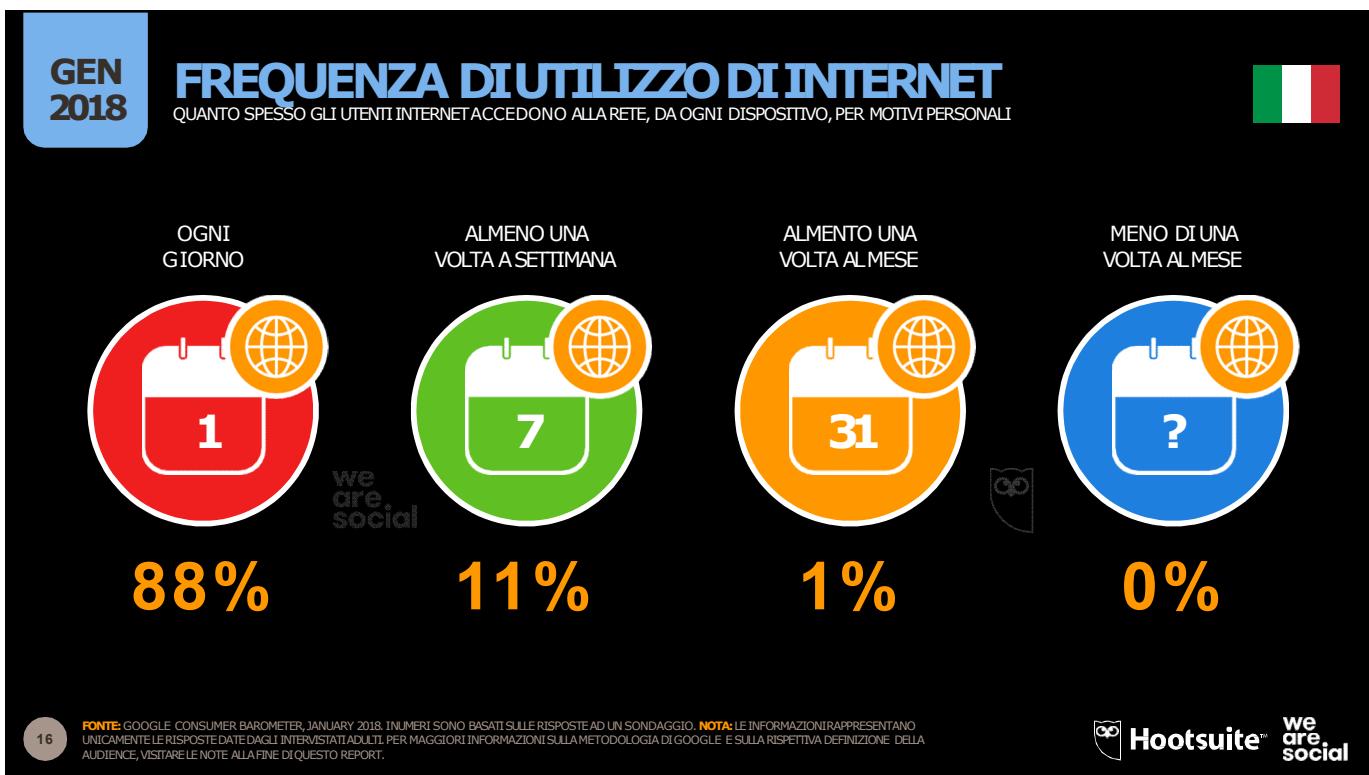
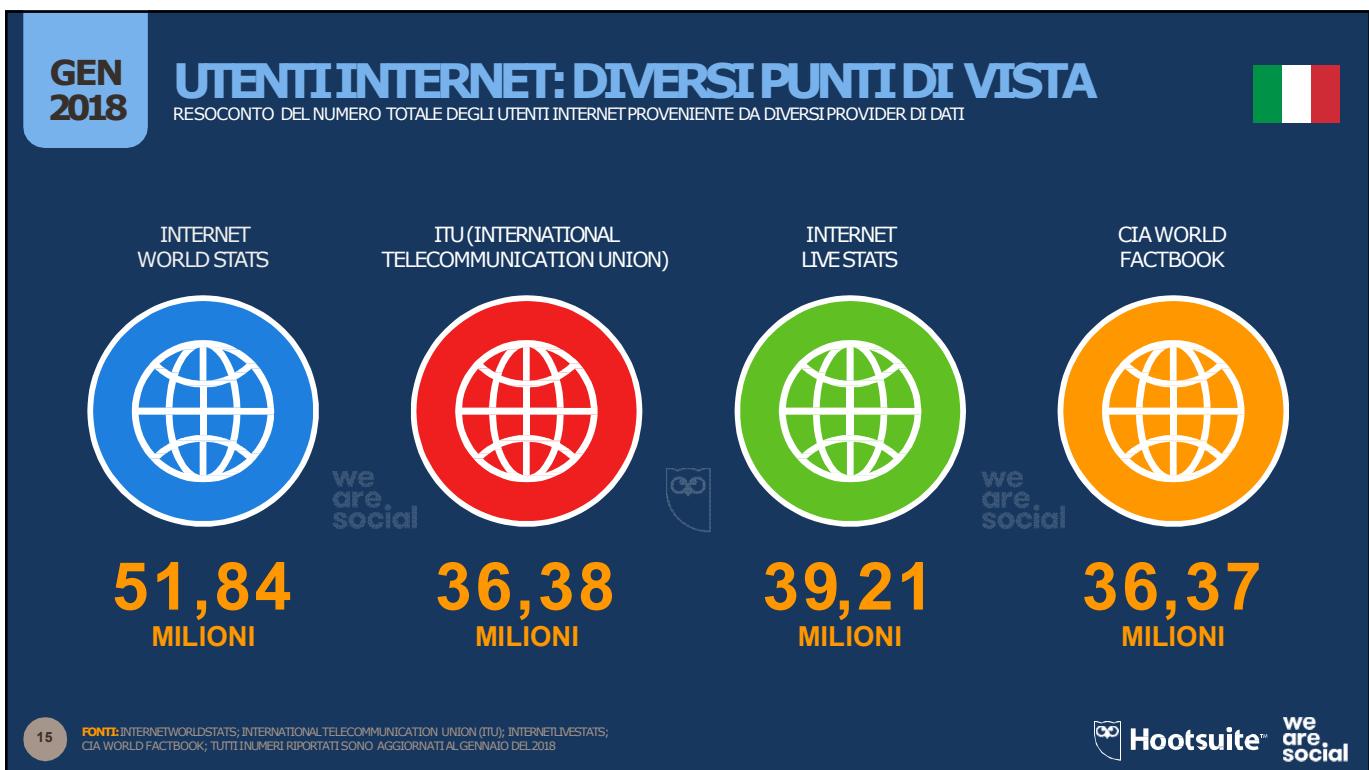


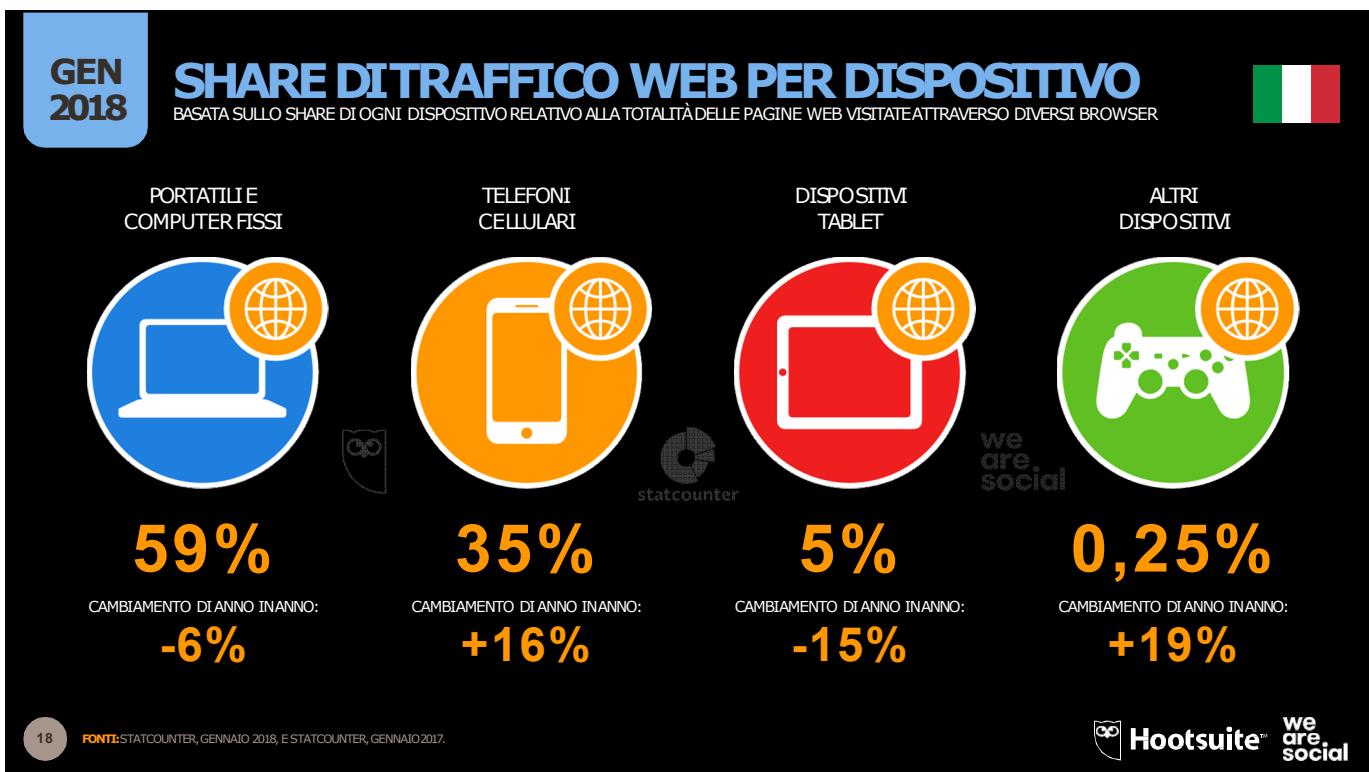
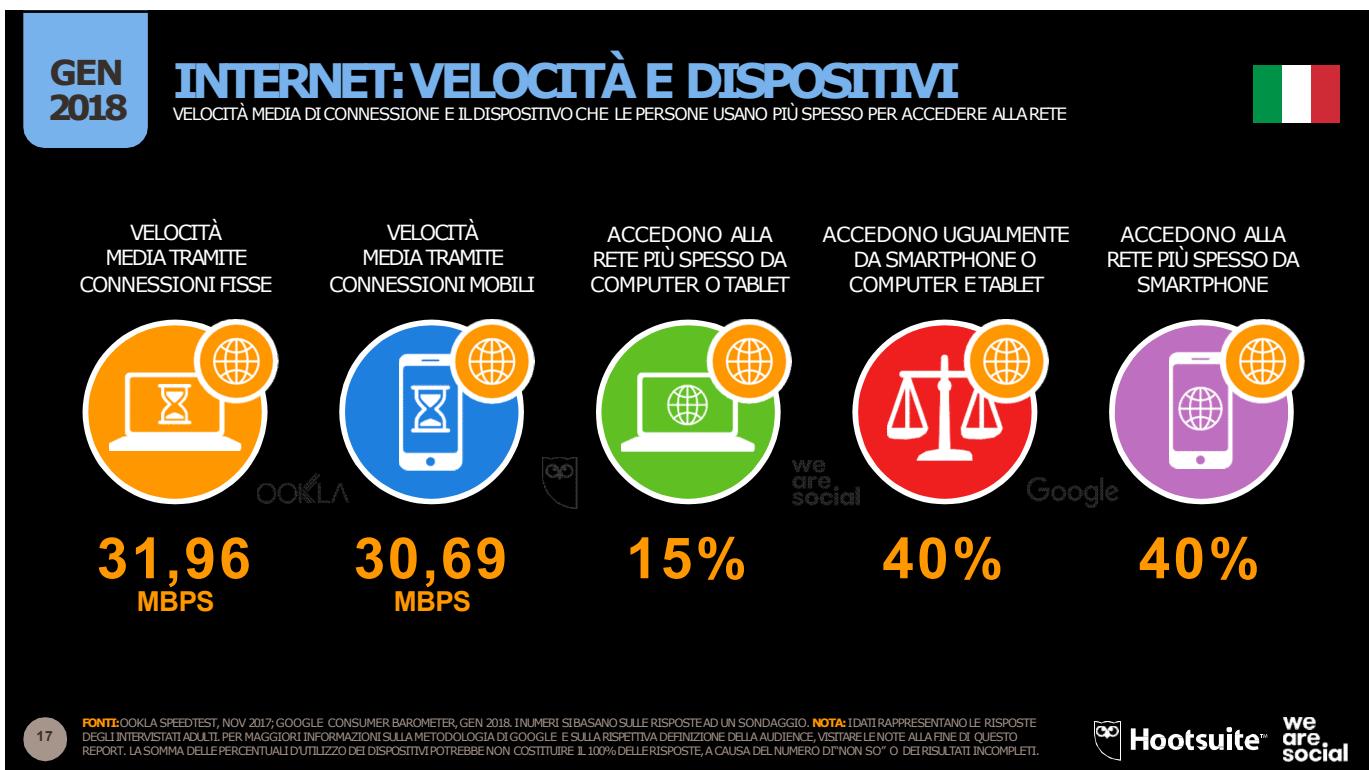












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2018**IL RANKING DEI PRINCIPALI SITI INTERNET**

DATI DA SIMILARWEB. IL RANKING È BASATO SULLA MEDIA MENSILE DEL TRAFFICO DI OGNI SITO INTERNET NEL Q4 DEL 2017



#	SITO INTERNET	CATEGORIA	TRAFFICO MENSILE	TEMPO / VISITA	PAGINE / VISITA
01	GOOGLE.IT	RICERCA	531.200.000	14M 18S	10,6
02	FACEBOOK.COM	SOCIAL MEDIA	244.400.000	17M 32S	15,0
03	YOUTUBE.COM	TV/VIDEO	226.300.000	24M 04S	11,5
04	GOOGLE.COM	RIFERIMENTO	220.000.000	12M 11S	14,5
05	AMAZON.IT	E-COMMERCE	83.400.000	10M 30S	14,6
06	WIKIPEDIA.ORG	REFERENCE	67.400.000	5M 06S	3,7
07	REPUBBLICA.IT	NOTIZIE	48.300.000	21M 48S	8,3
08	LIBERO.IT	NOTIZIE	38.700.000	17M 29S	12,0
09	YAHOO.COM	NOTIZIE	37.900.000	5M 54S	5,7
10	EBAY.IT	E-COMMERCE	32.300.000	10M 08S	10,7

**FONTE:** SIMILARWEB, GENNAIO 2018, BASATO SU UNA MEDIA DEI DATI MENSILI PER IL Q4 DEL 2017. **NOTA:** IL TRAFFICO MENSILE RAPPRESENTA LE VISITE TOTALI PER OGNI SITO, E NON I VISITATORI SINGOLI. I DATI PER alcune NAZIONI RAPPRESENTANO IL TRAFFICO DA COMPUTER FISSI, MENTRE IL RESTANTE DEI DATI RAPPRESENTANO IL TRAFFICO DA ENTRAMBI COMPUTER FISSI E MOBILE. **AVVERTIMENTO:** ALCUNI SITI INTERNET RIPORTATI IN QUESTA SLIDE POTREBBERO PRESENTARE CONTENUTI PER ADULTI, O CONTENUTI CHE NON SONO CONSONI PER ILLUGO DI LAVORO. PERFAVORE USARE CAUTELA QUANDO SVISITANO SITI INTERNET SCONOSCIUTI.



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2018**IL RANKING DEI PRINCIPALI SITI INTERNET**

DATI DA ALEXA. IL RANKING È BASATO SUL NUMERO DI VISITATORI DI OGNI SITO E SUL NUMERO DI PAGINE VISTE DURANTE OGNI VISITA



#	SITO INTERNET	TEMPO	PAGINE	#	SITO INTERNET	TEMPO	PAGINE
01	GOOGLE.IT	6M 22S	10,76	11	LIVE.COM	4M 03S	3,41
02	YOUTUBE.COM	8M 18S	4,79	12	BLASTINGNEWS.COM	3M 04S	1,72
03	GOOGLE.COM	7M 32S	8,56	13	INSTAGRAM.COM	5M 23S	3,34
04	FACEBOOK.COM	10M 21S	4,00	14	CORRIERE.IT	8M 57S	3,20
05	AMAZON.IT	9M 22S	9,75	15	SUBITO.IT	10M 55S	9,83
06	WIKIPEDIA.ORG	4M 16S	3,31	16	TWITTER.COM	6M 21S	3,21
07	YAHOO.COM	4M 02S	3,61	17	VK.COM	10M 28S	4,74
08	EBAY.IT	9M 12S	7,65	18	LIVEJASMIN.COM	1M 59S	1,44
09	REPUBBLICA.IT	13M 32S	3,23	19	PORNHUB.COM	8M 29S	3,19
10	LIBERO.IT	5M 24S	4,05	20	MYMOVIES.IT	3M 00S	2,75

**FONTE:** ALEXA, GENNAIO 2018. **NOTA:** ALEXA USA UNA COMBINAZIONE BASATA SULLA MEDIA DEI VISITATORI GIORNALIERI E LE VISUALIZZAZIONI DI PAGINA SU UN PERIODO DI TEMPO DI UN MESE PER CALCOLARE IL PROPRIO RANKING. I RANKING SU QUESTA SLIDE SONO BASATI SUL MESE FINO AL 16 DI GENNAIO 2018. **AVVERTIMENTO:** ALCUNI SITI INTERNET RIPORTATI IN QUESTA SLIDE POTREBBERO PRESENTARE CONTENUTI PER ADULTI, O CONTENUTI CHE NON SONO CONSONI PER ILLUGO DI LAVORO. PERFAVORE USARE CAUTELA QUANDO SVISITANO SITI INTERNET SCONOSCIUTI.



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**GEN 2018**

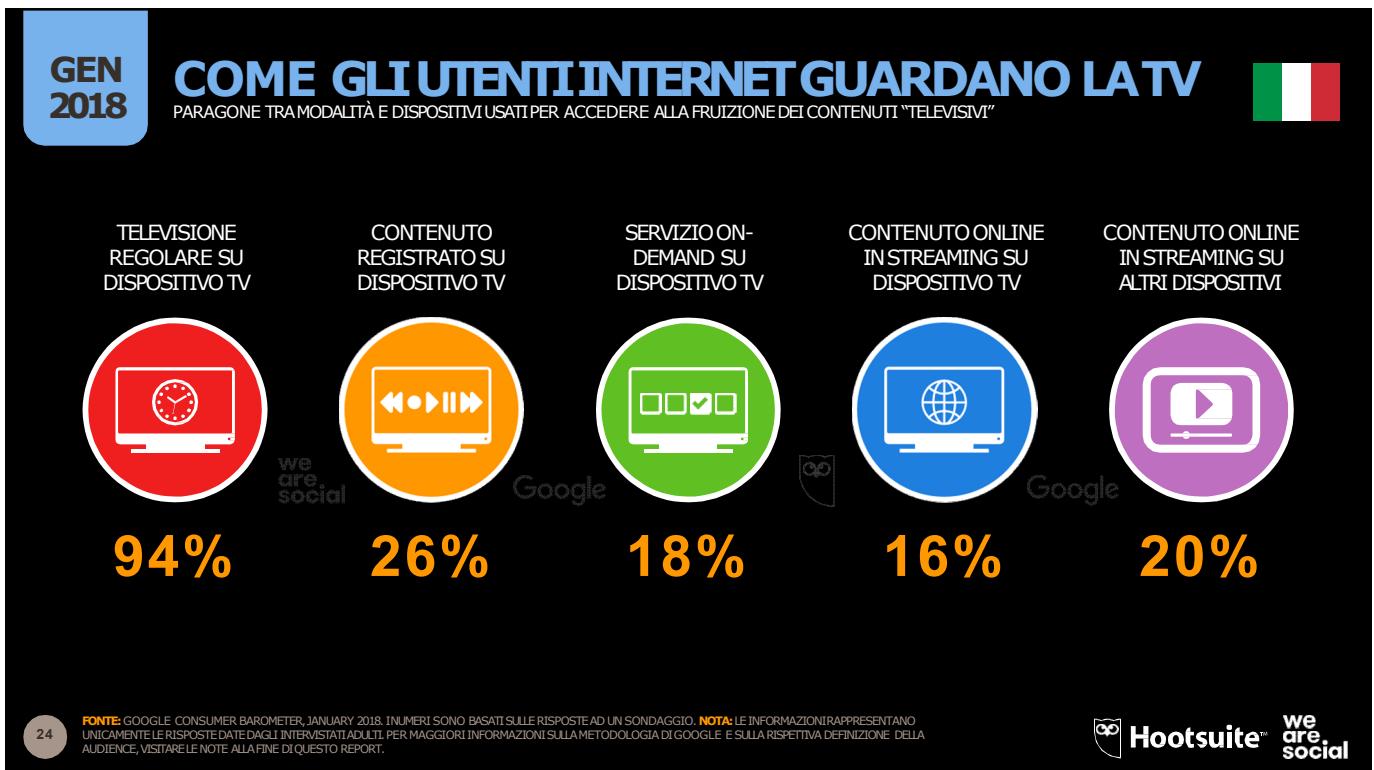
## PRINCIPALI CHIAVI DI RICERCA GOOGLE

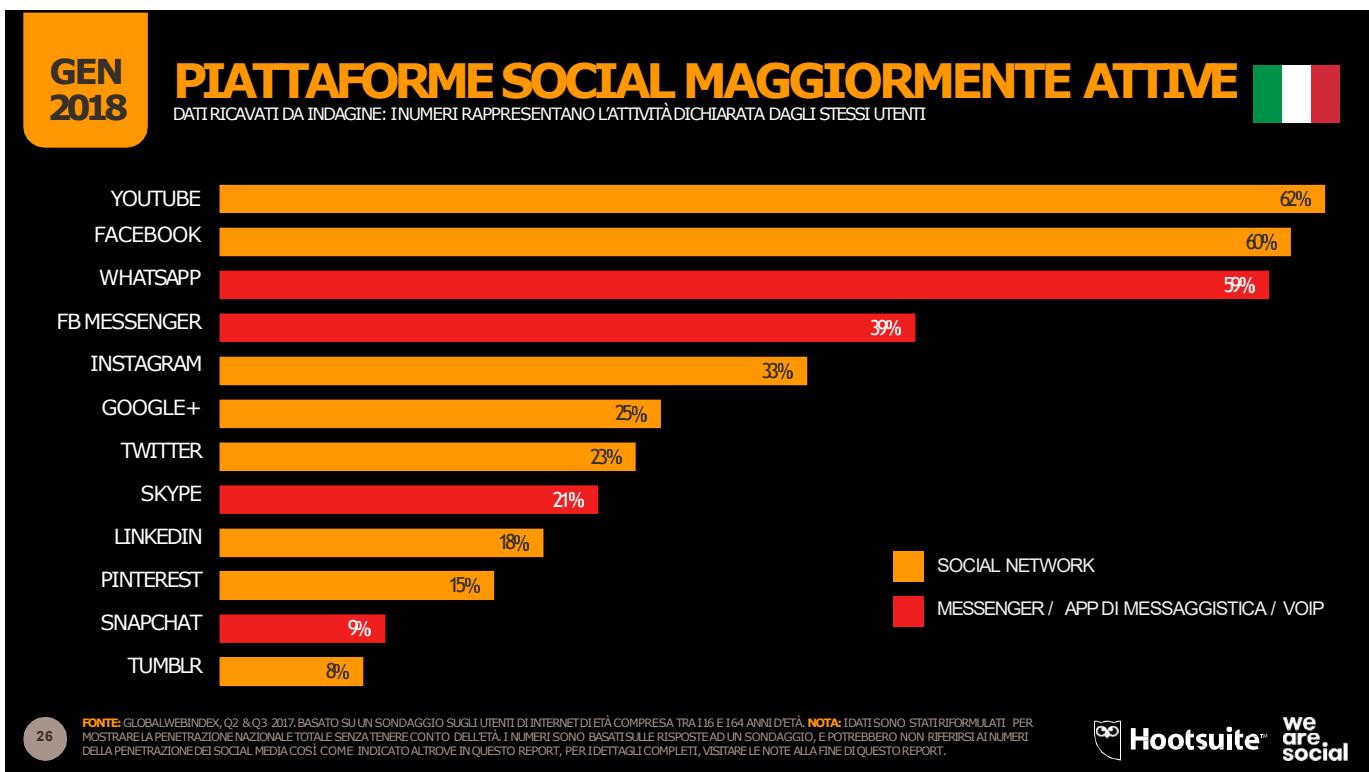
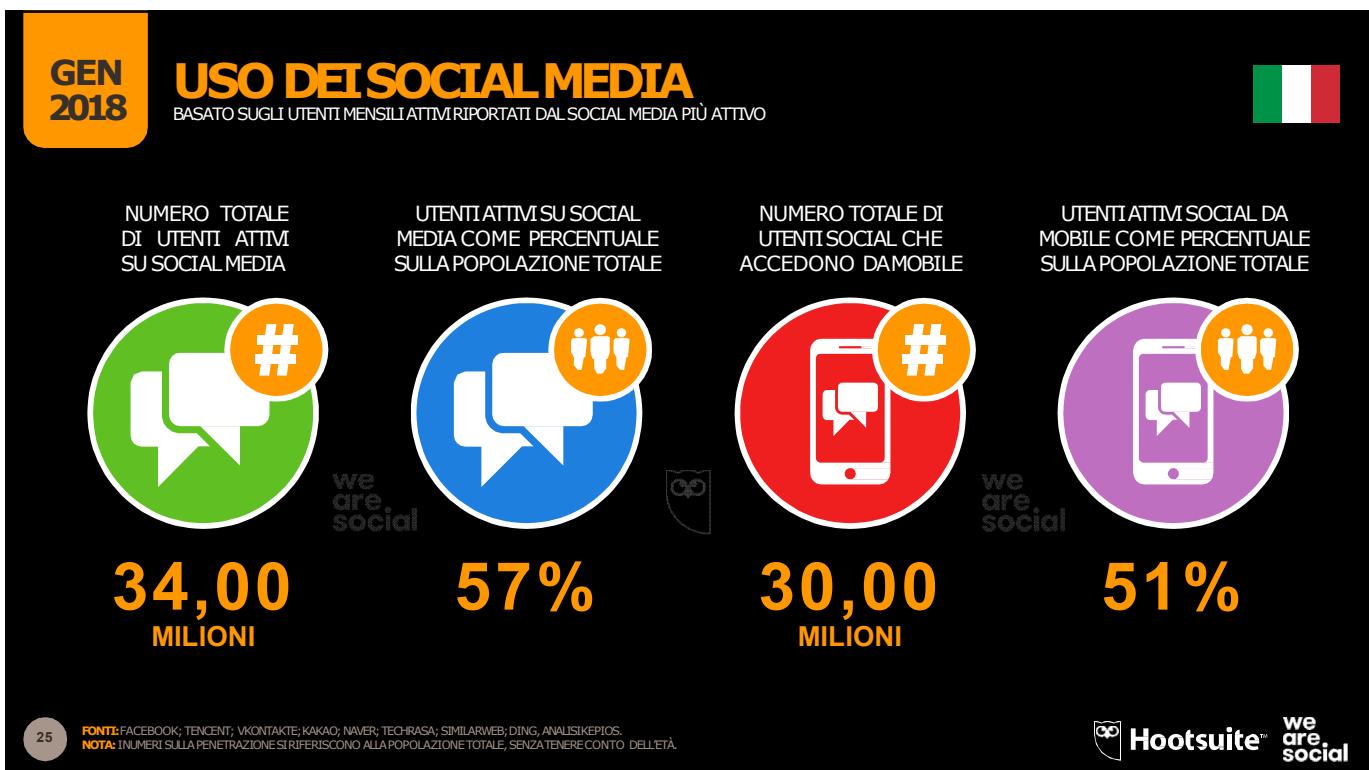
CLASSIFICA DELLE PRINCIPALI PAROLE CERCATE SU GOOGLE NEL 2017

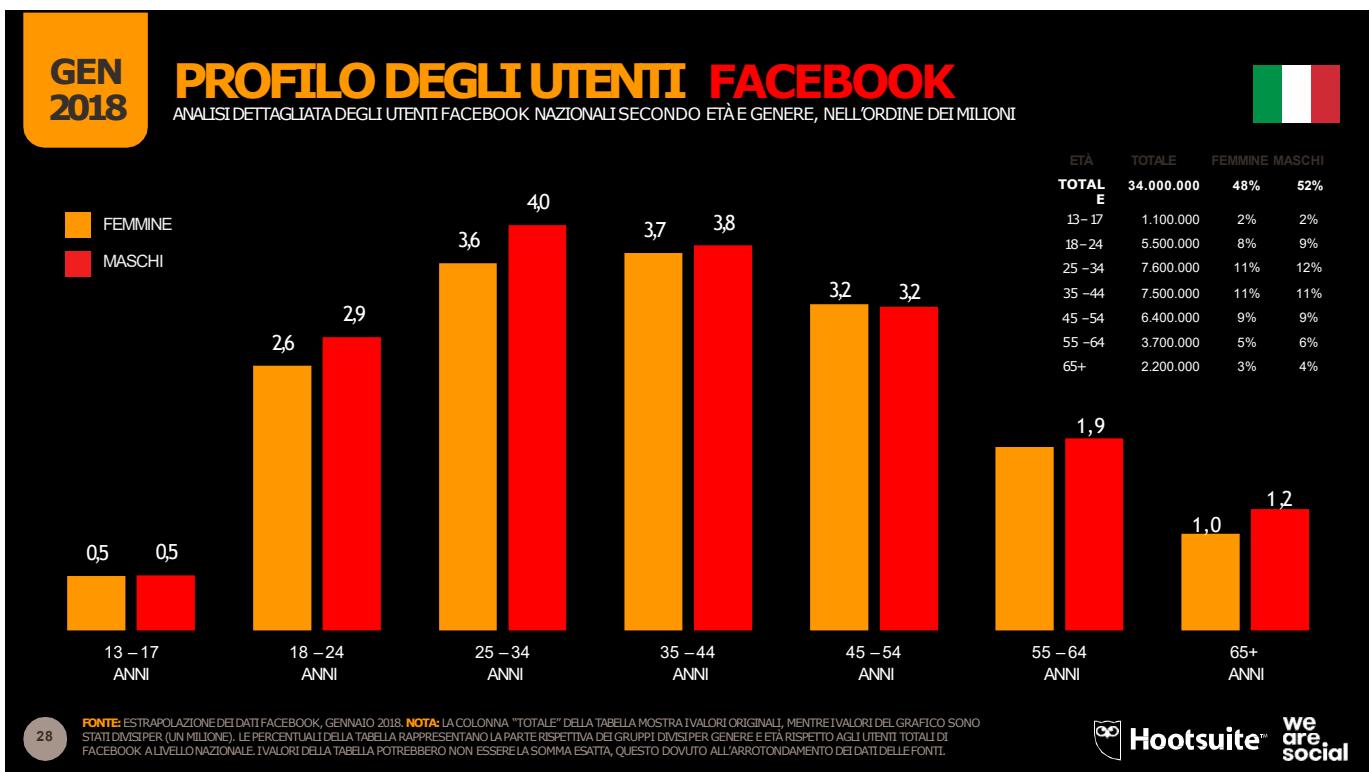
#	CHIAVE DI RICERCA	INDICE	#	CHIAVE DI RICERCA	INDICE
01	FACEBOOK	100	11	LIBERO MAIL	16
02	METEO	63	12	SUBITO	15
03	YOUTUBE	42	13	GMAIL	13
04	GOOGLE	41	14	YOU	13
05	ROMA	39	15	REPUBBLICA	13
06	TRADUTTORE	30	16	SERIE A	13
07	LIBERO	27	17	CORRIERE	12
08	AMAZON	23	18	GAZZETTA	12
09	DIRETTA	18	19	MILAN	11
10	NEWS	17	20	INSTAGRAM	11

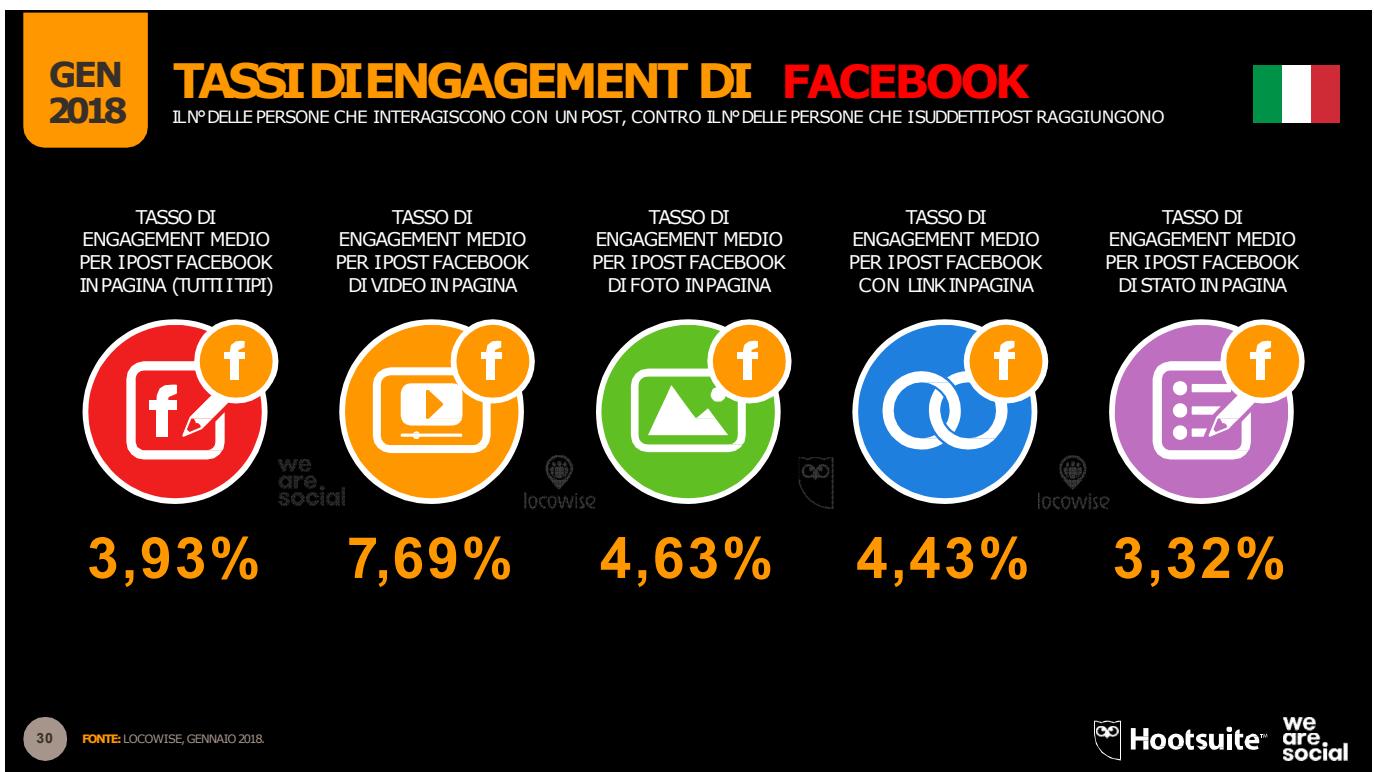
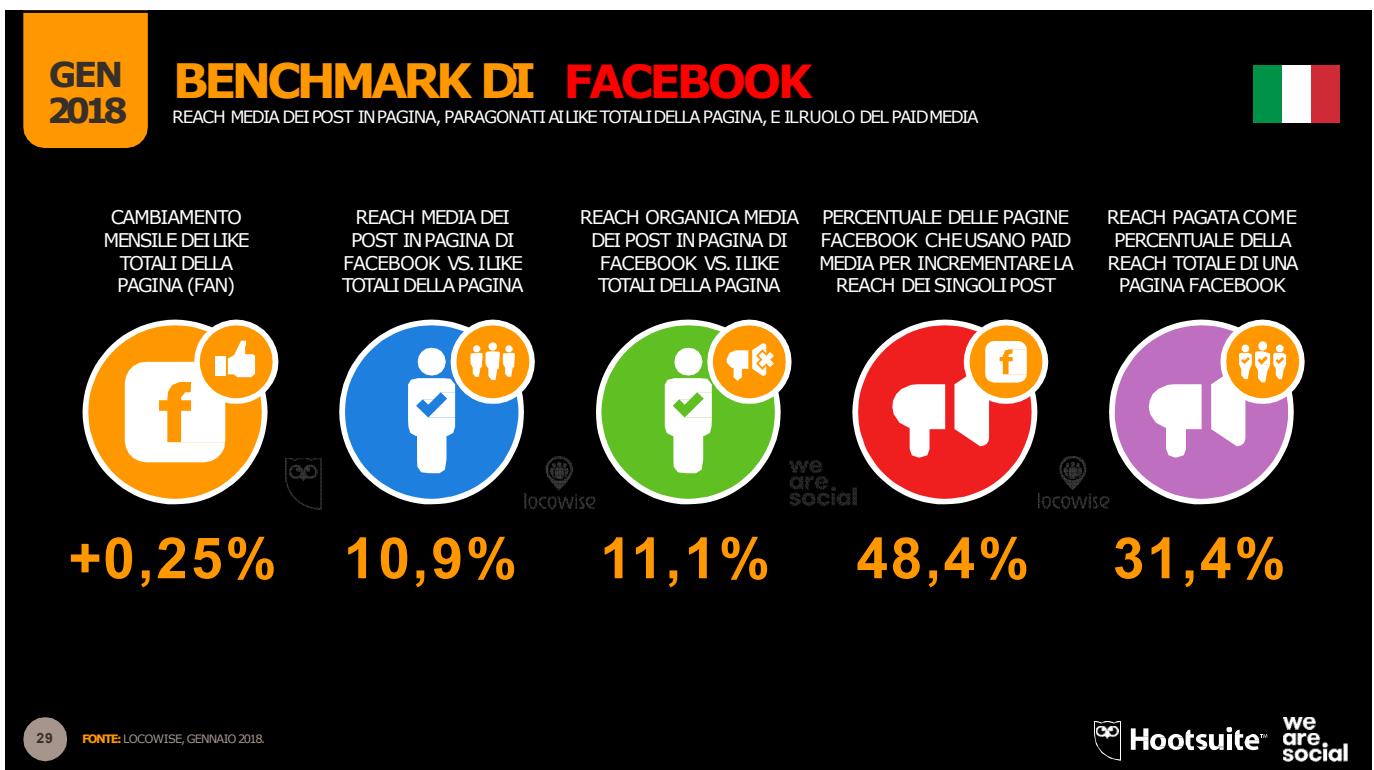
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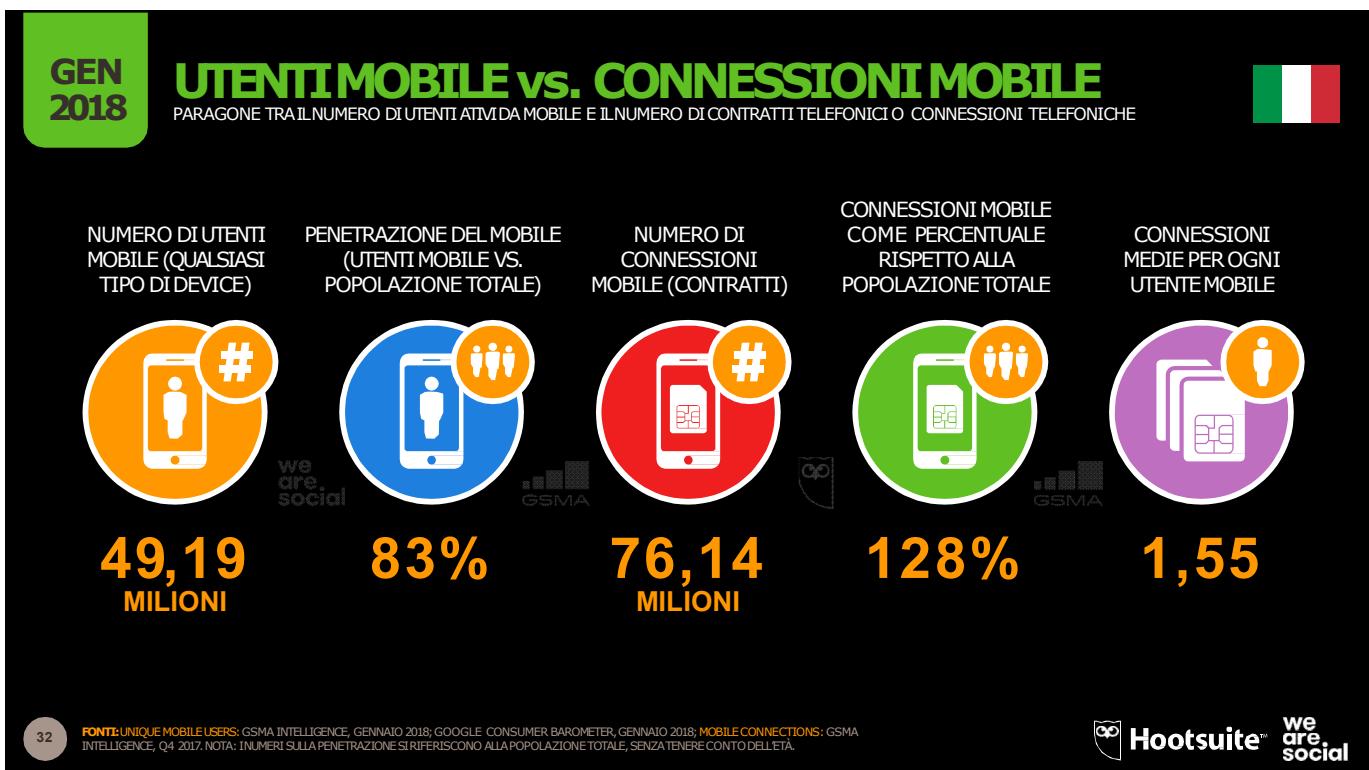
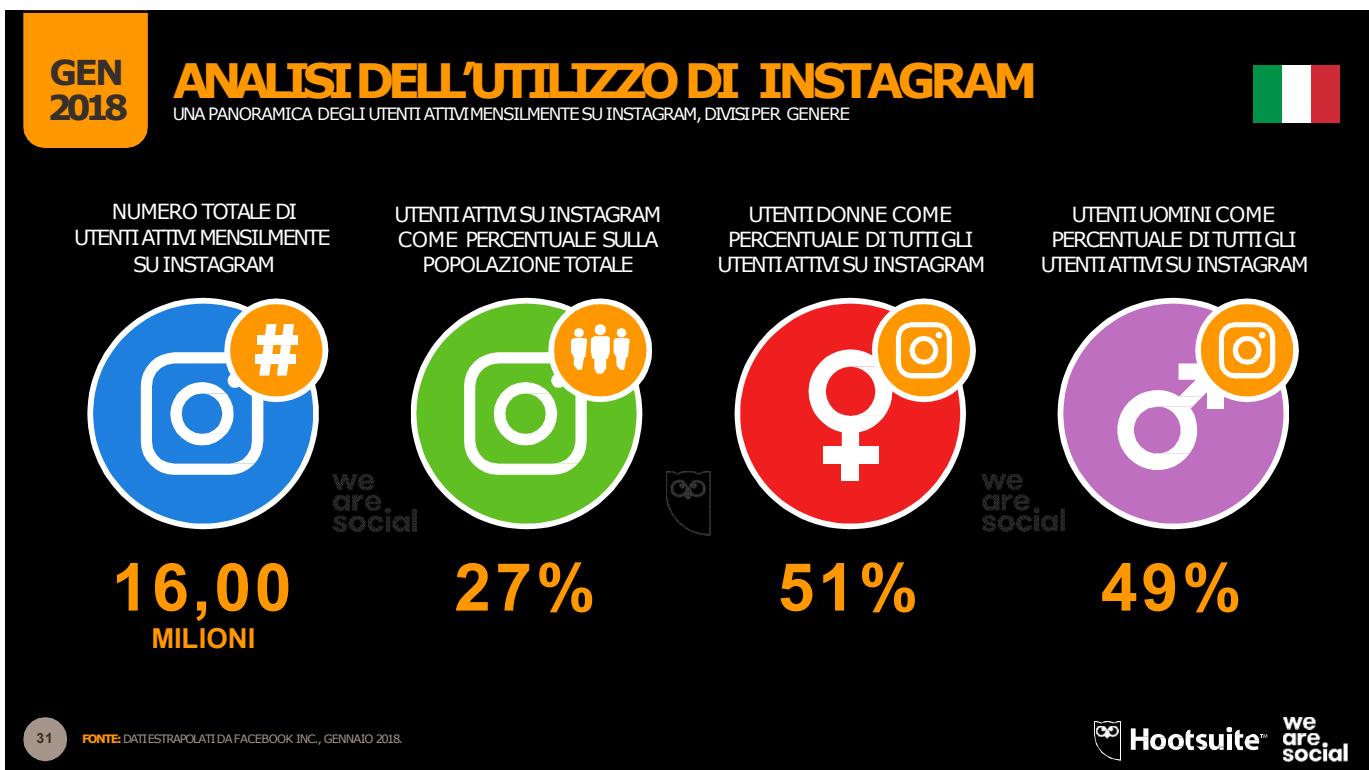
FONTE: GOOGLE TRENDS, GENNAIO 2018.

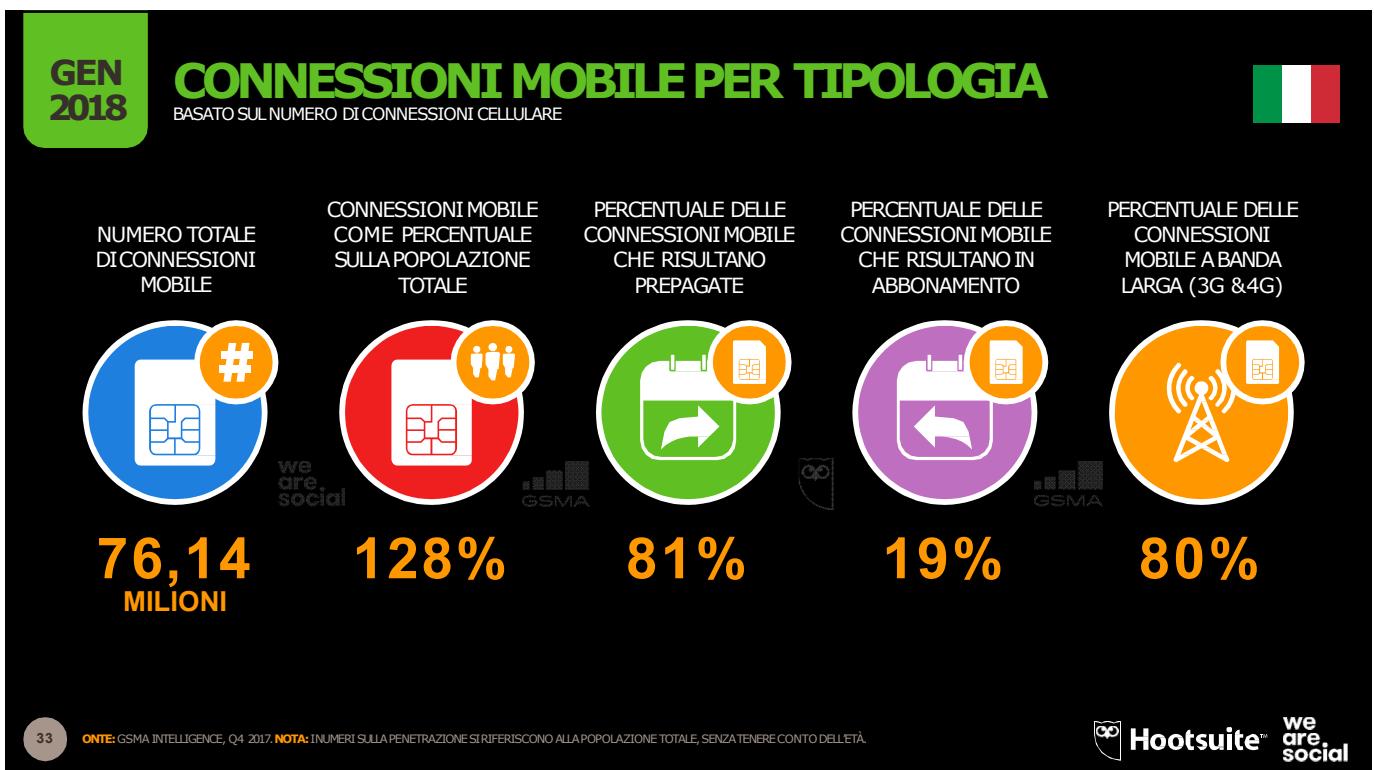


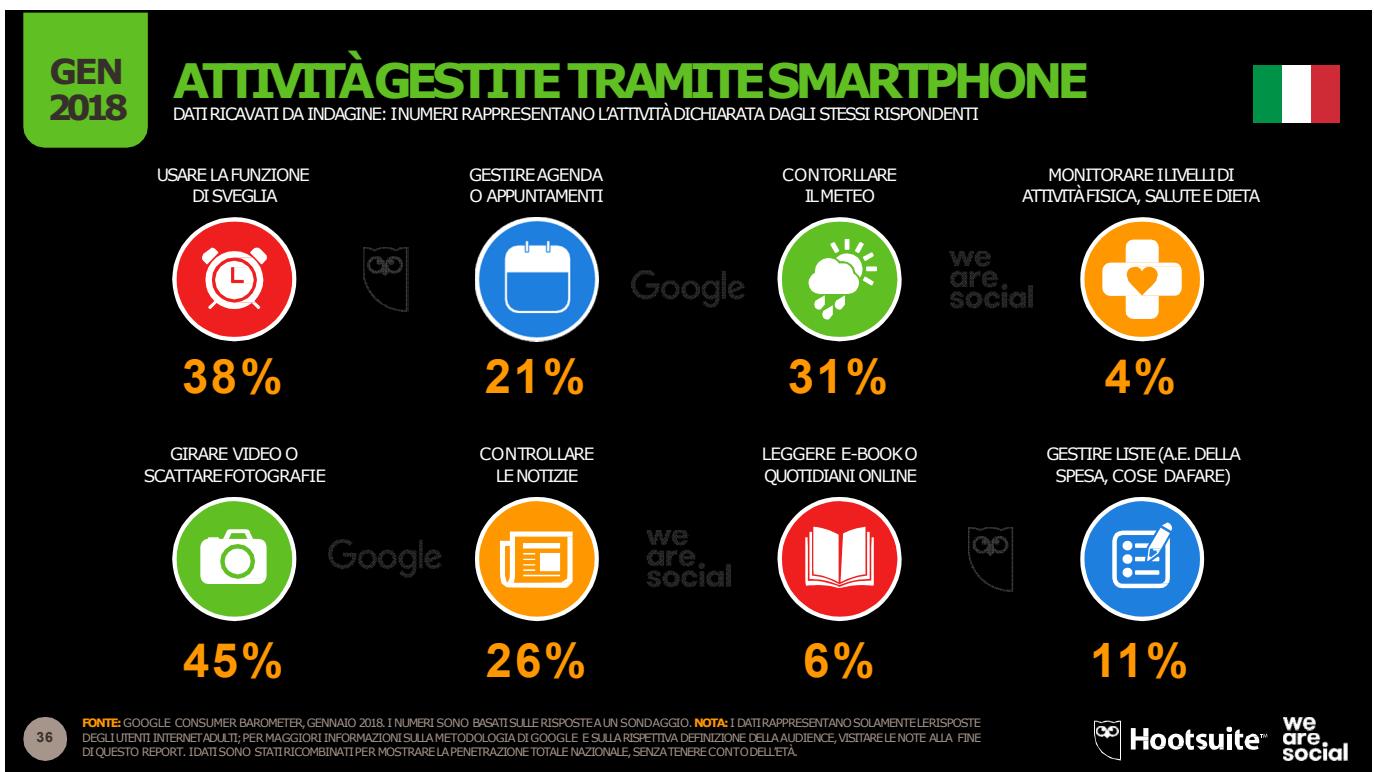
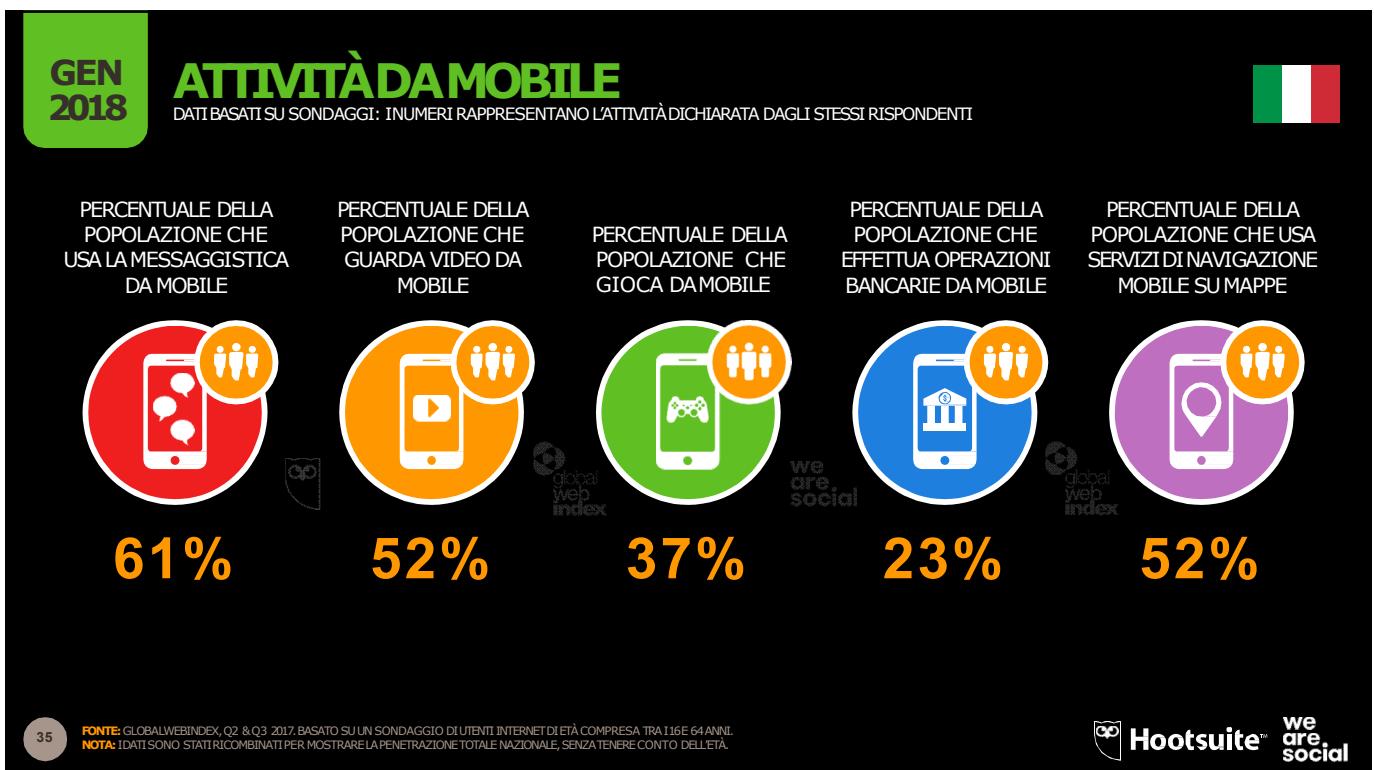












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#	NOME DELL'APP	SVILUPPATORE / AZIENDA	#	NOME DELL'APP	SVILUPPATORE / AZIENDA
01	WHATSAPP MESSENGER	FACEBOOK	01	WHATSAPP MESSENGER	FACEBOOK
02	FACEBOOK	FACEBOOK	02	FACEBOOK MESSENGER	FACEBOOK
03	FACEBOOK MESSENGER	FACEBOOK	03	FACEBOOK	FACEBOOK
04	INSTAGRAM	FACEBOOK	04	INSTAGRAM	FACEBOOK
05	AMAZON	AMAZON	05	AMAZON	AMAZON
06	SHAZAM	SHAZAM ENTERTAINMENT	06	WISH	CONTEXTLOGIC
07	WEATHERBYILMETEO	ILMETEO	07	SNAPCHAT	SNAP
08	SPOTIFY	SPOTIFY	08	SPOTIFY	SPOTIFY
09	TRIPADVISOR	TRIPADVISOR	09	MY VODAFONE IT	VODAFONE
10	TELEGRAM	TELEGRAM	10	119	TELECOM ITALIA

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FONTE: APPANNIE, GENNAIO 2018, BASATO SU DATI INCLUSI NELL'APPANNIE 2017 RETROSPECTIVE REPORT. PER DETTAGLI AGGIUNTIVI VISITARE IL LINK [HTTPS://WWW.APPANNIE.COM/](https://WWW.APPANNIE.COM/)

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2018**ATTIVITÀ DI E-COMMERCE (ULTIMI 30 GIORNI)**

DATI RICAVATI DA INDAGINE: INUMERI RAPPRESENTANO L'ATTIVITÀ DICHIARATA DAGLI STESSI RISONDENTI

GEN  
2018**ATTIVITÀ DI E-COMMERCE (ULTIMI 30 GIORNI)**

DATI RICAVATI DA INDAGINE: INUMERI RAPPRESENTANO L'ATTIVITÀ DICHIARATA DAGLI STESSI RISONDENTI



HANNO CERCATO IN RETE PRODOTTI O SERVIZI DA ACQUISTARE



63%

HANNO VISITATO UN PUNTO VENDITA ONLINE



67%

HANNO ACQUISTATO UN PRODOTTO O UN SERVIZIO ONLINE



53%

HANNO EFFETTUATO UN ACQUISTO ONLINE TRAMITE UN COMPUTER FISSO O PORTATILE



24%

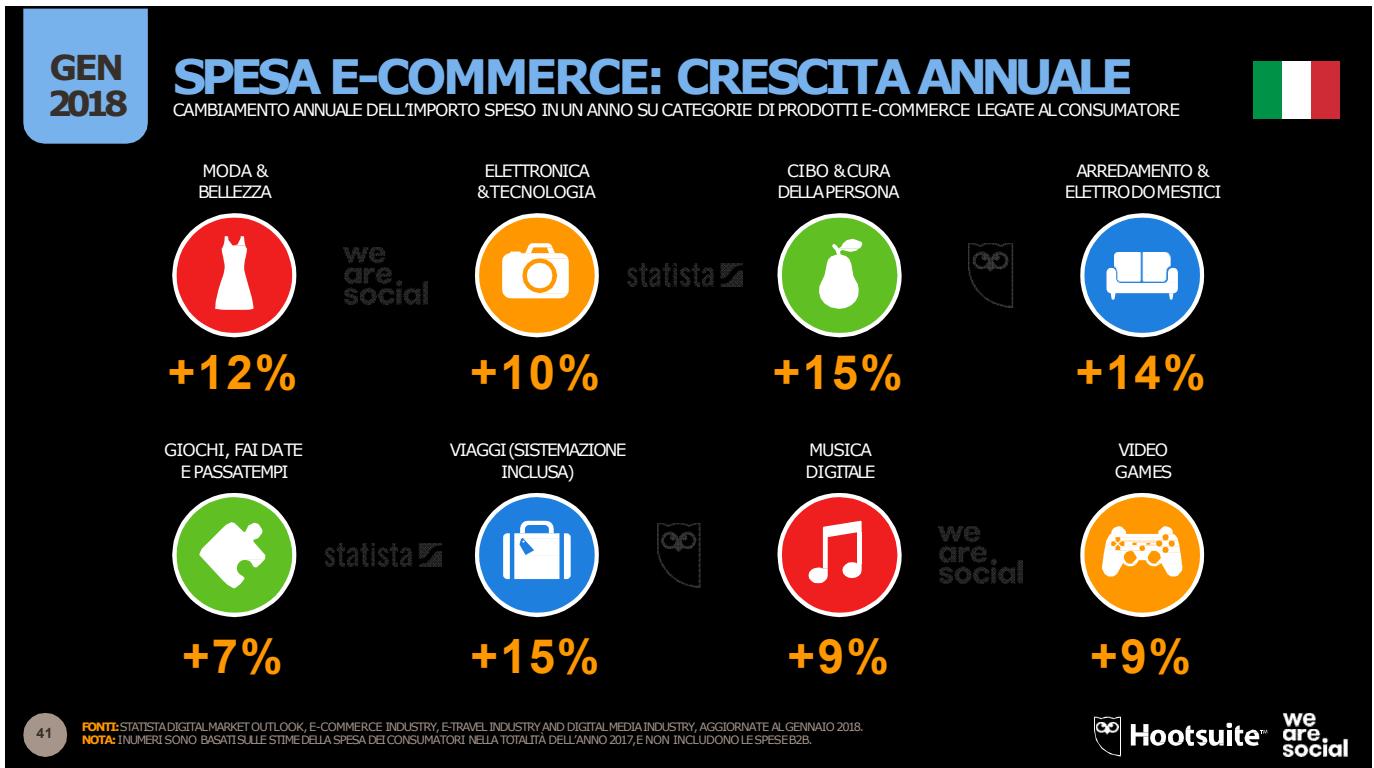
HANNO EFFETTUATO UN ACQUISTO ONLINE TRAMITE UN DISPOSITIVO MOBILE

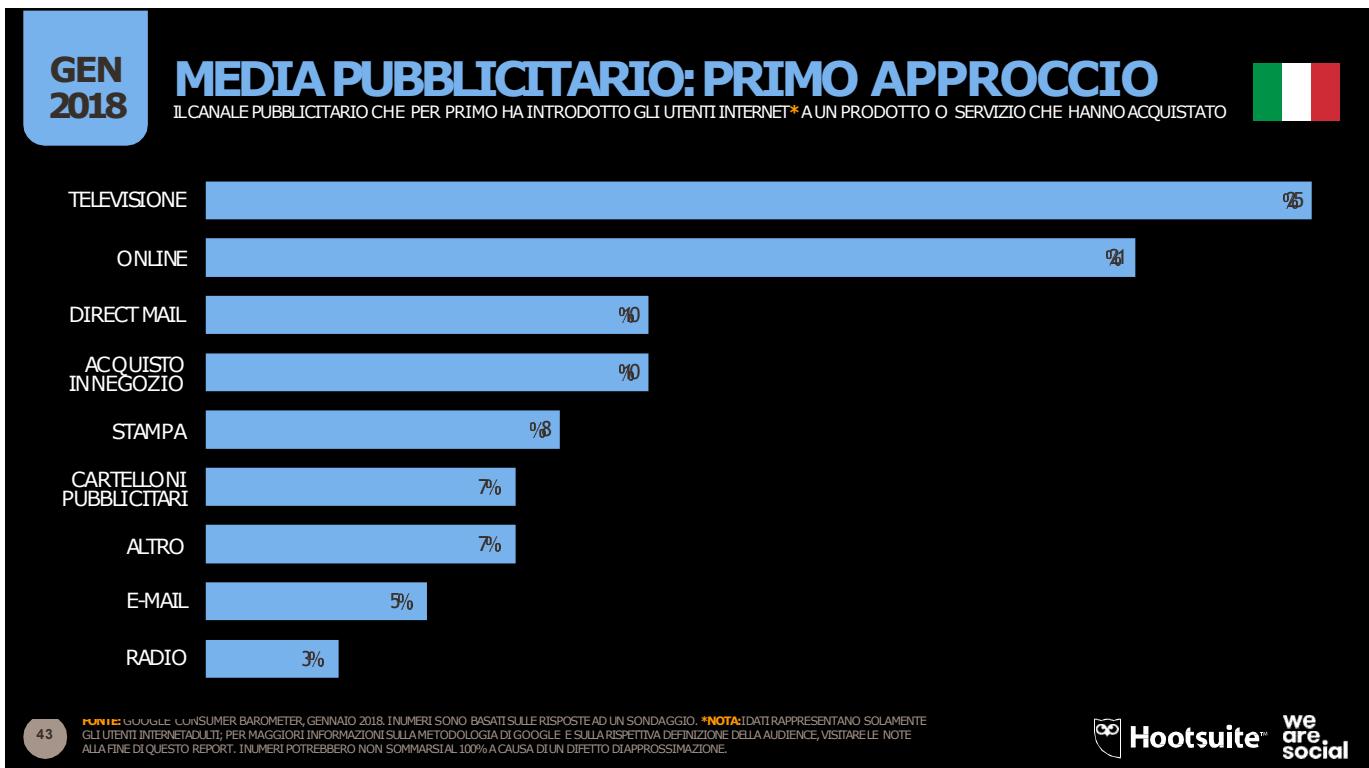
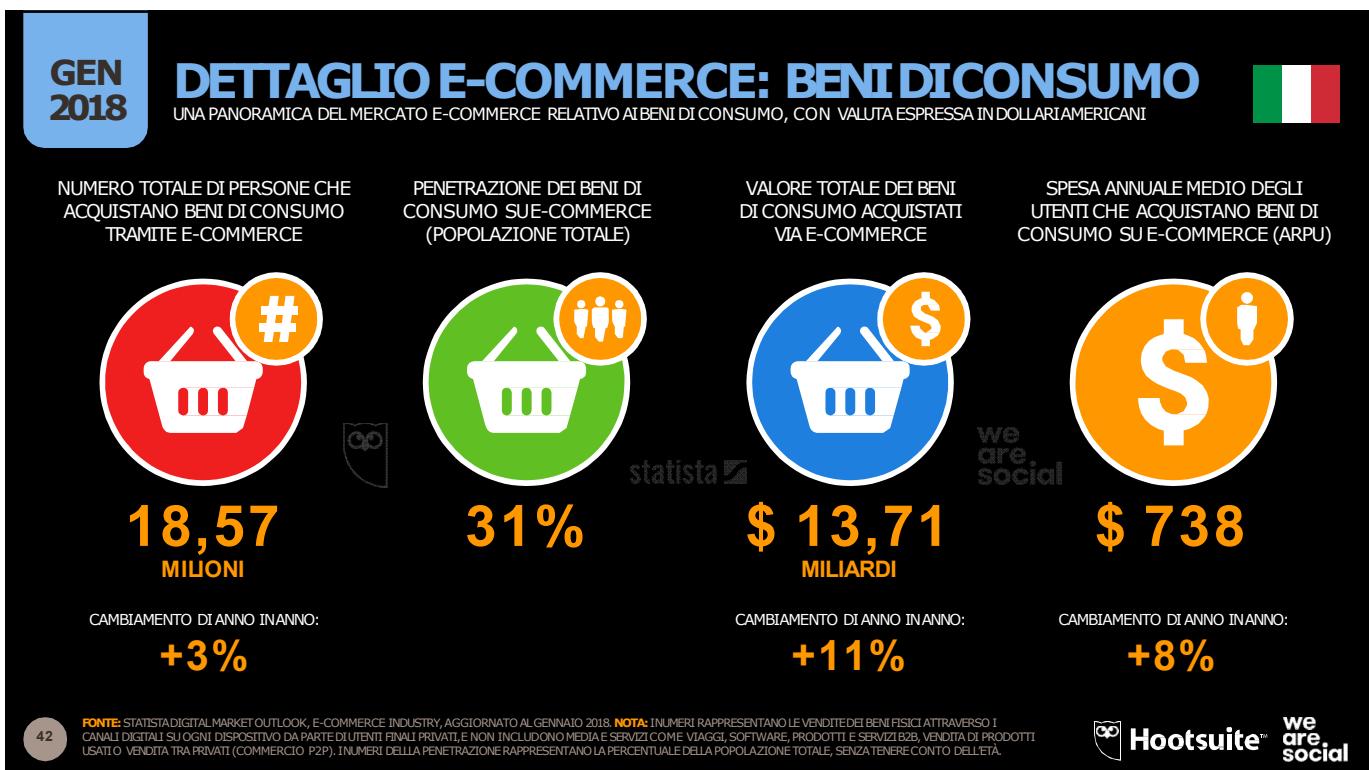


24%

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SOURCE: GLOBALWEBINDEX, Q2 & Q3 2017. BASATO SU UN SONDAGGIO DI UTENTI INTERNET DI ETÀ COMPRESA TRA I 16 E 64 ANNI.  
NOTA: I DATI SONO STATI RICOMBINATI PER MOSTRARE LA PENETRAZIONE TOTALE NAZIONALE, SENZA TENERE CONTO DELL'ETÀ.

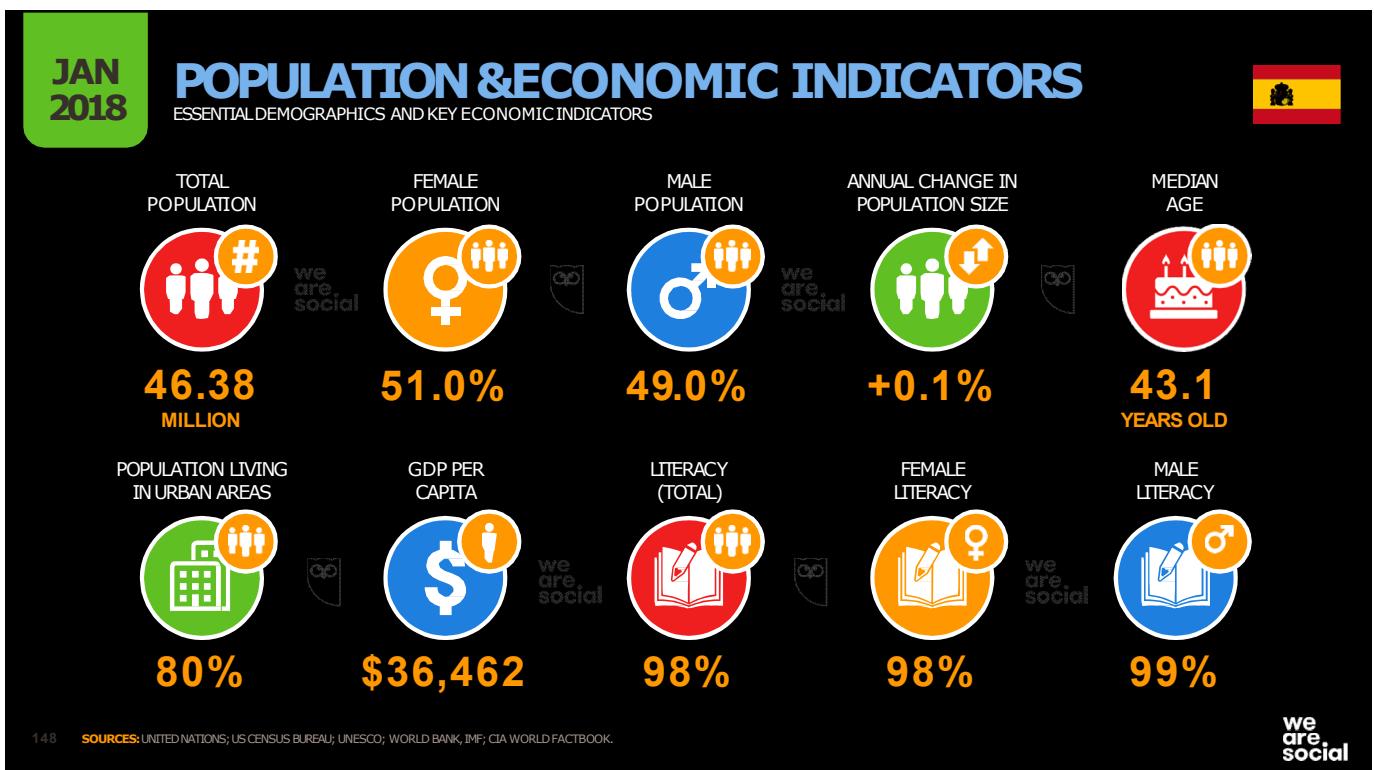
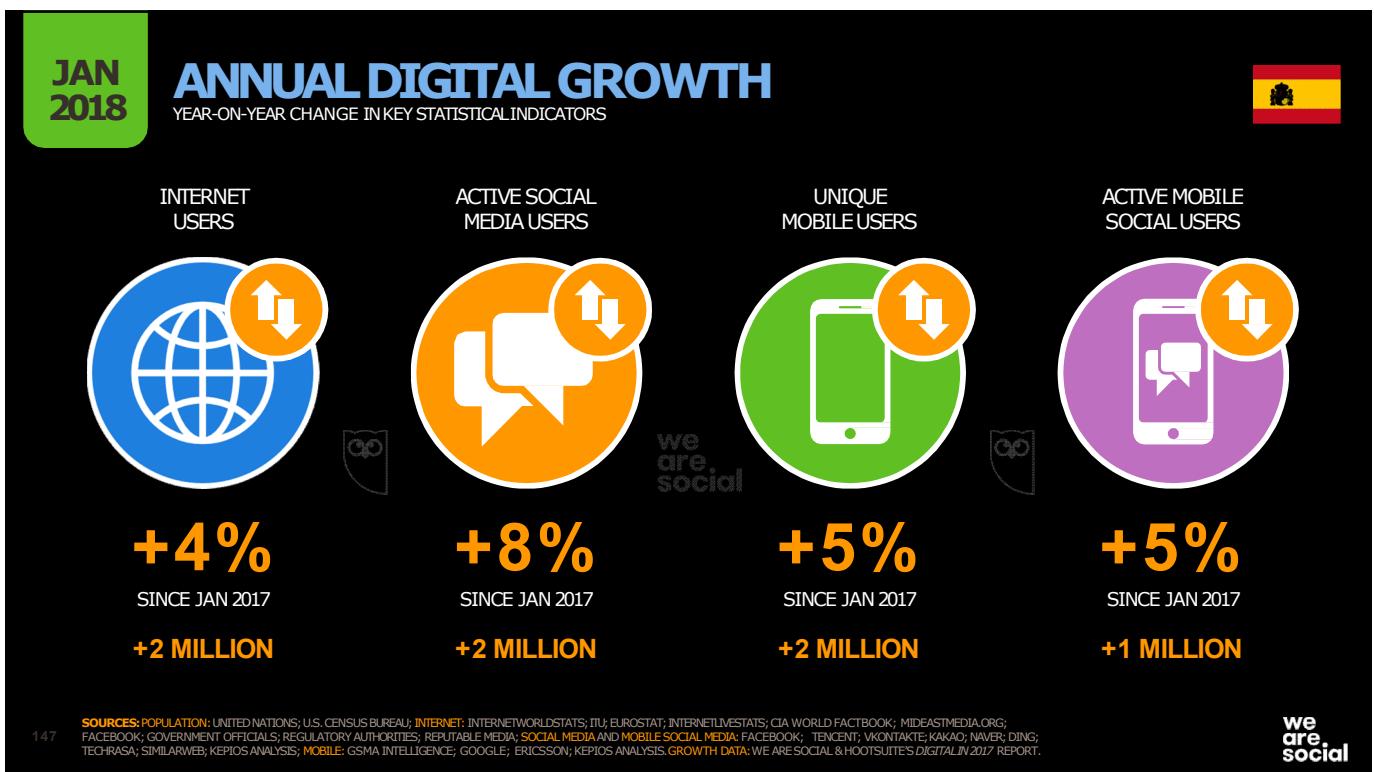


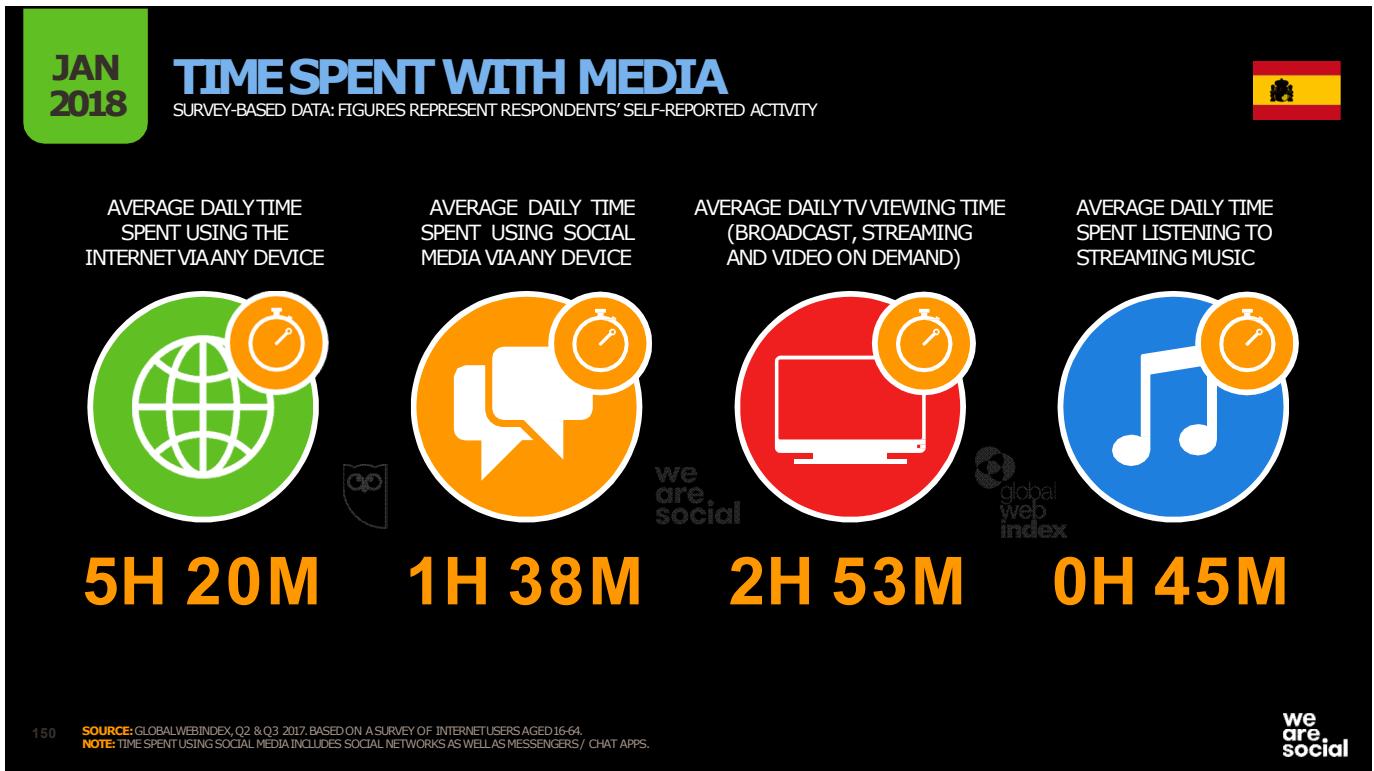
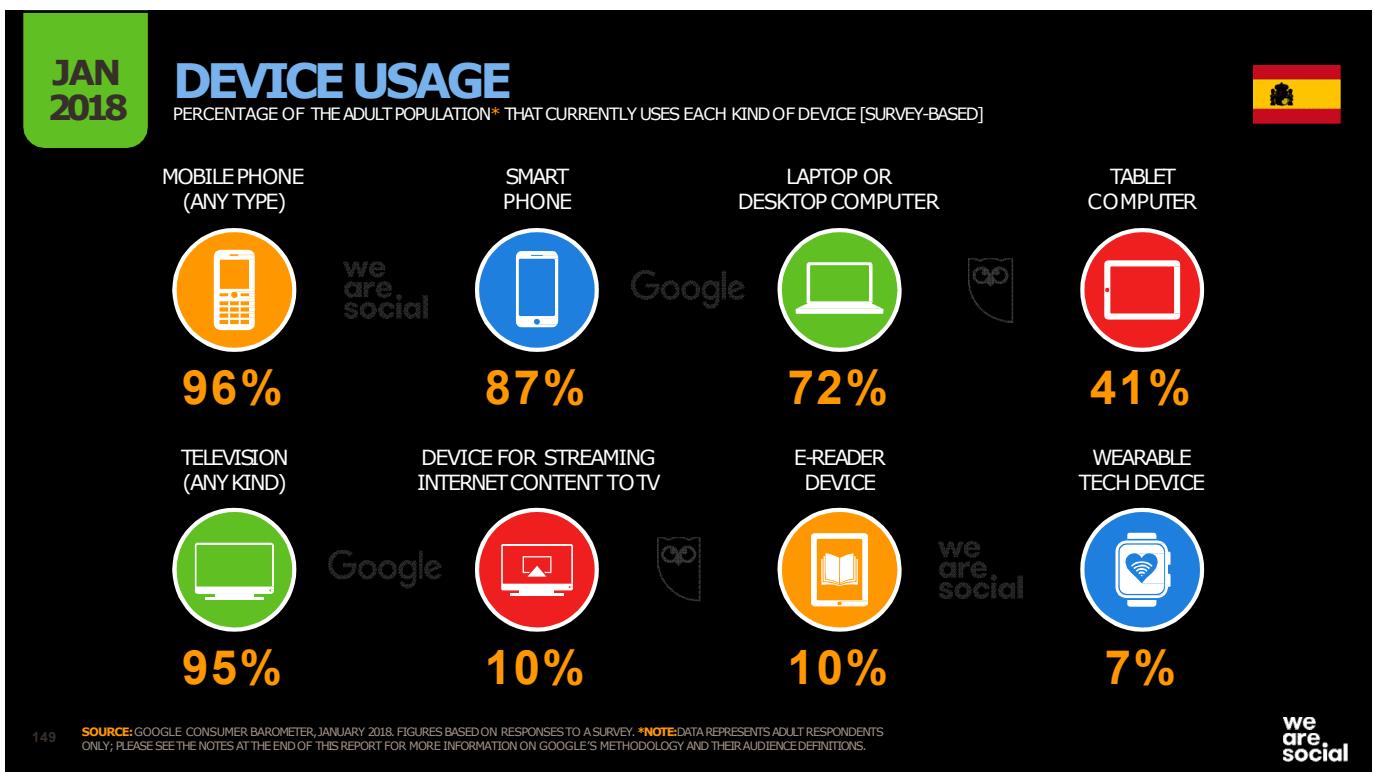


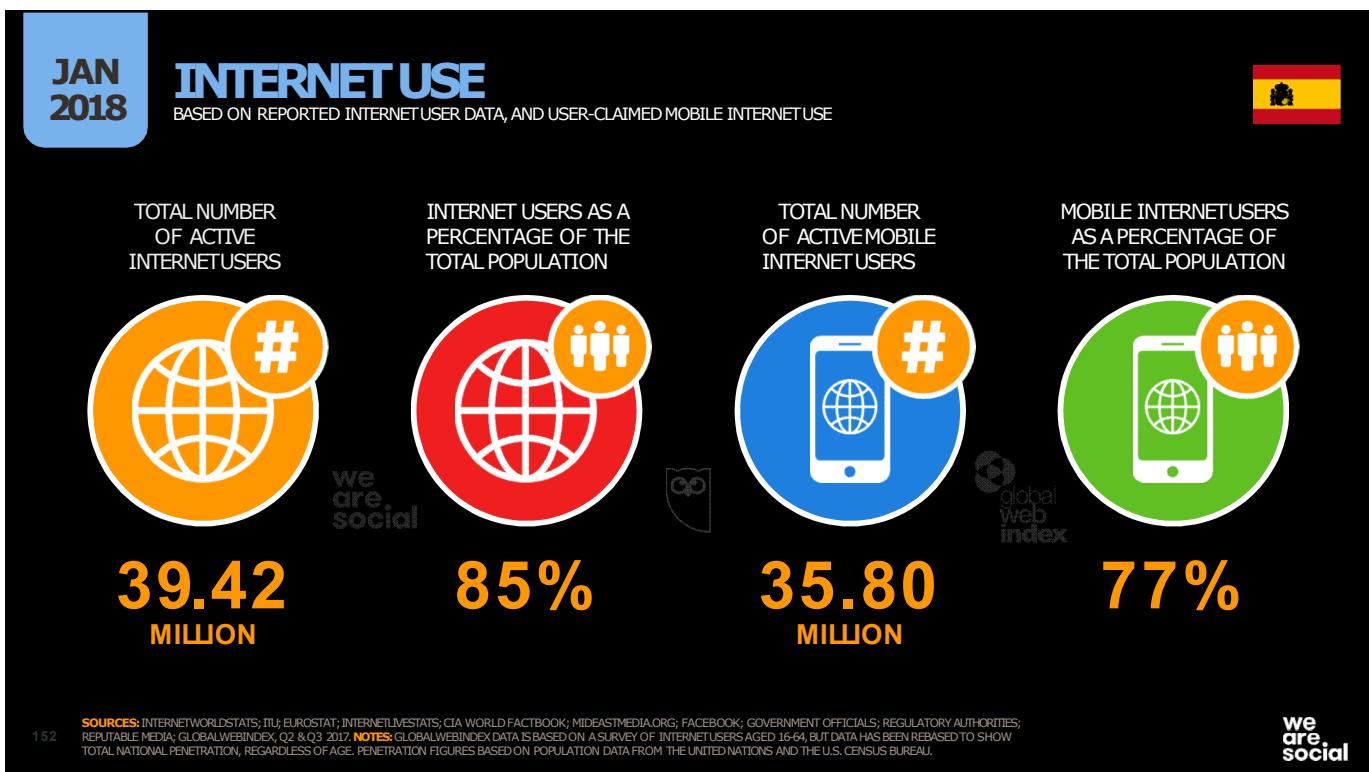
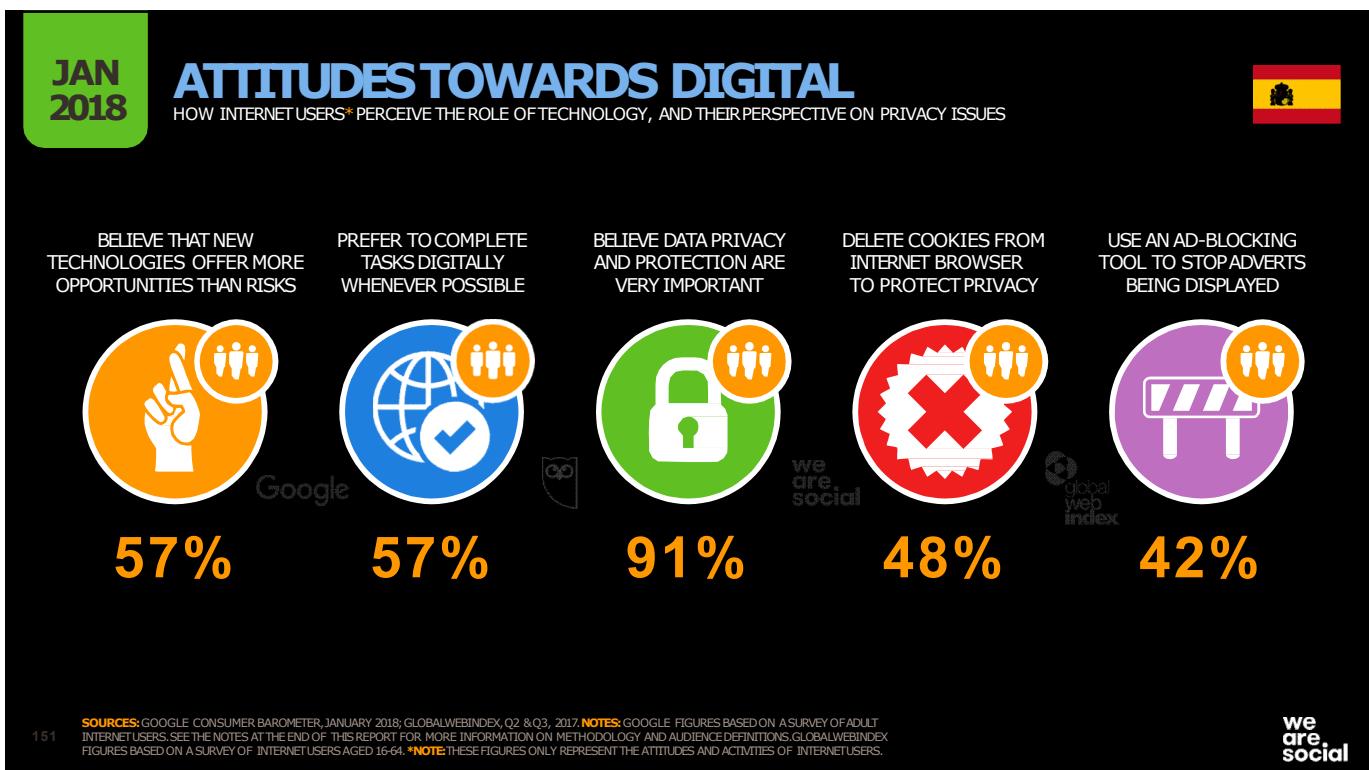


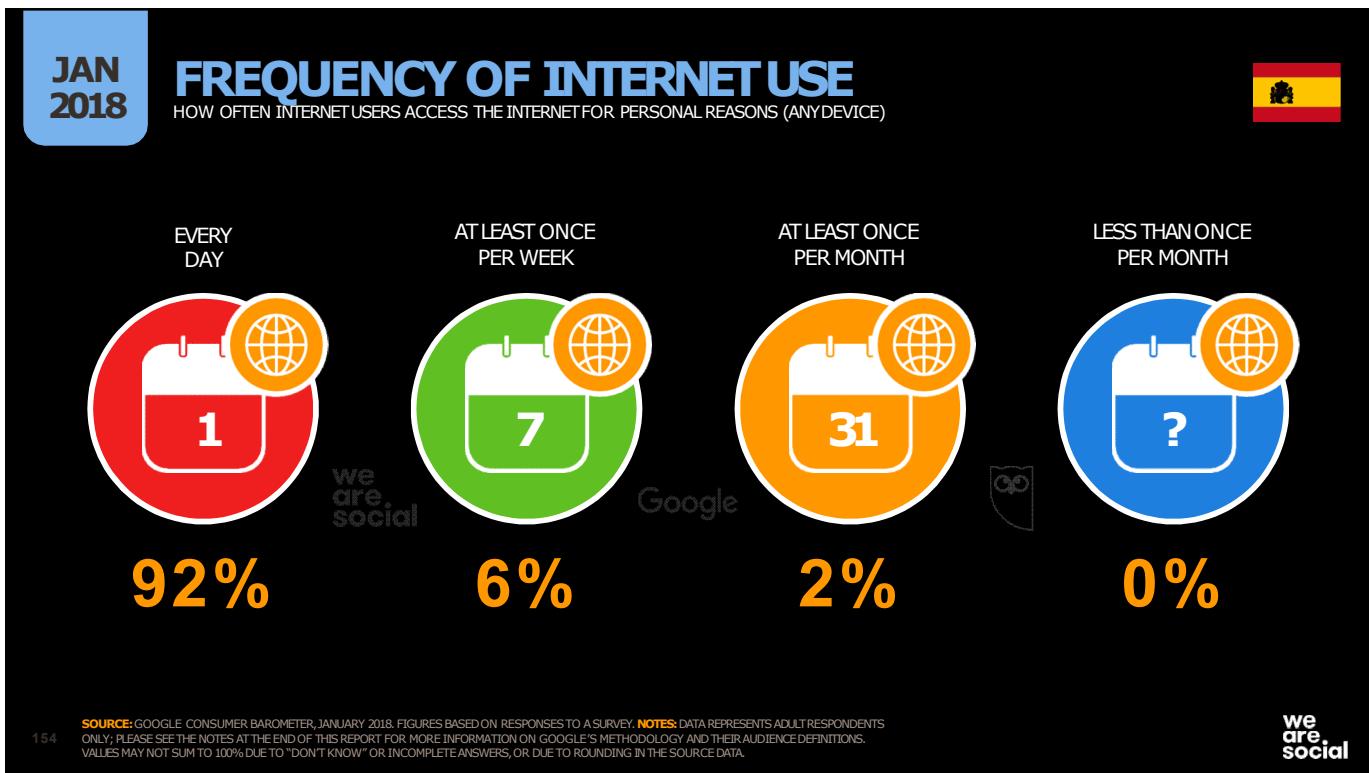
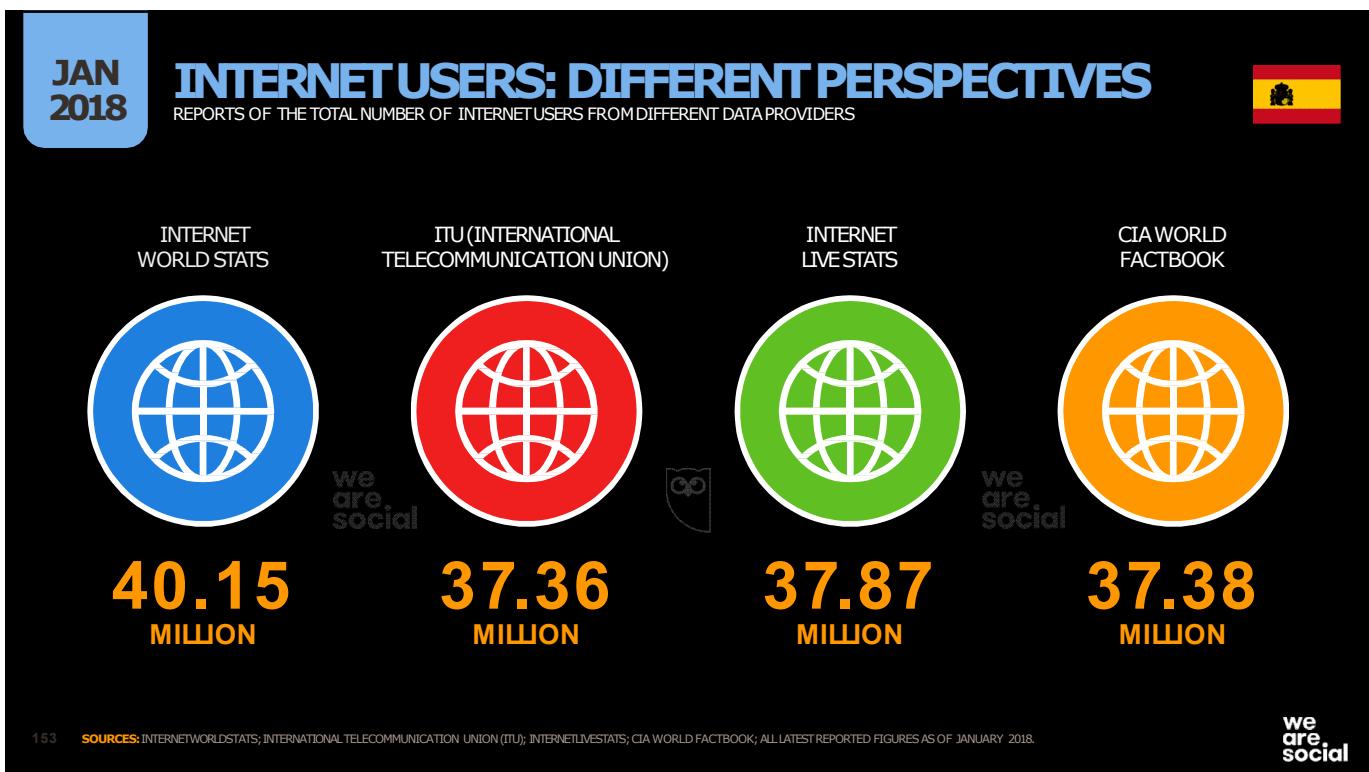
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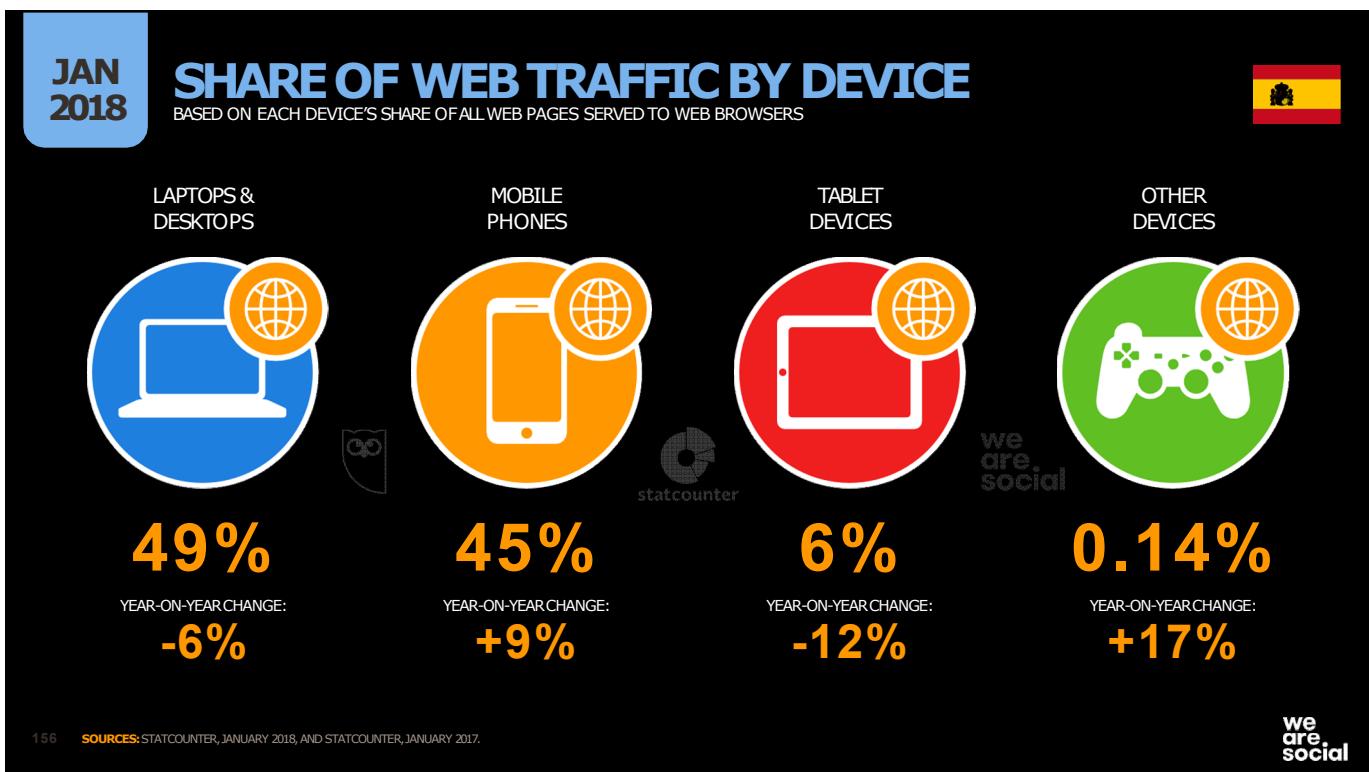
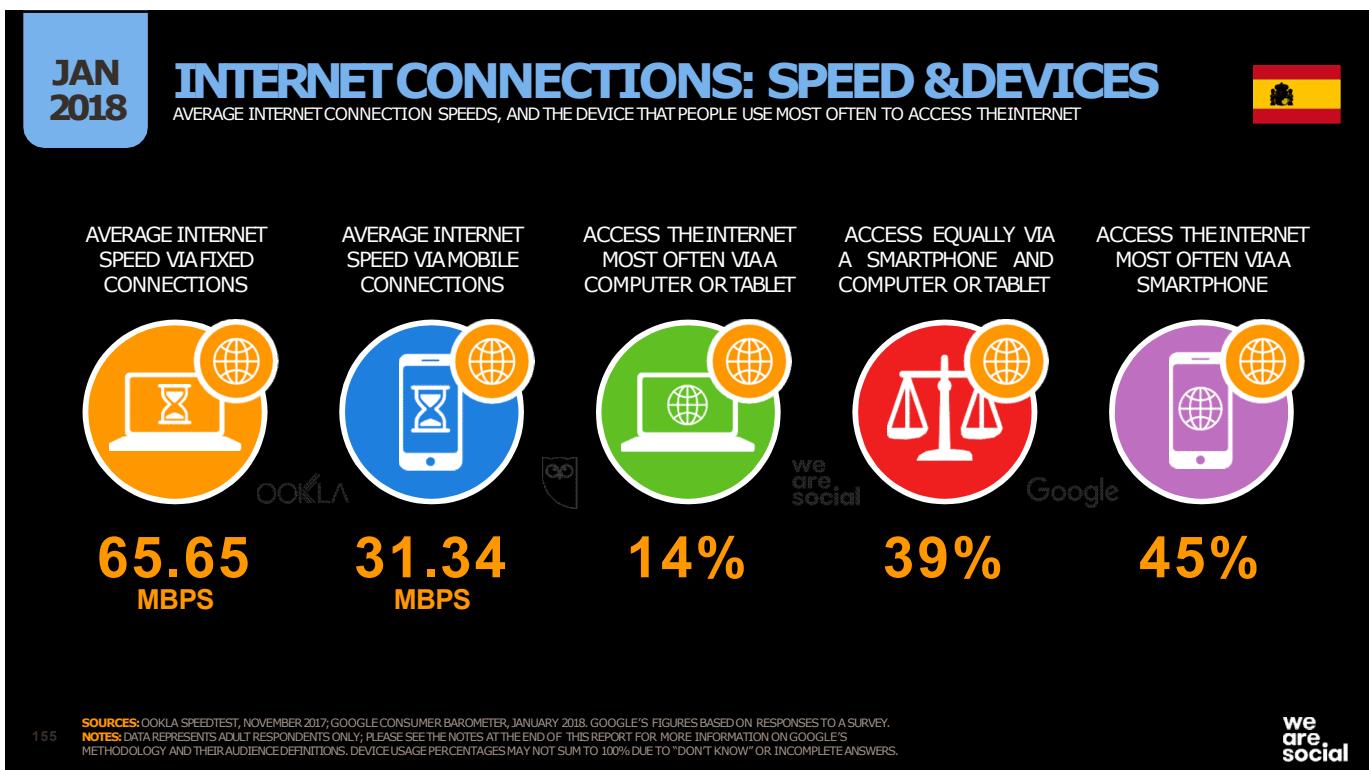












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2018**SIMILARWEB'S RANKING OF TOP WEBSITES**

RANKINGS BASED ON AVERAGE MONTHLY TRAFFIC TO EACH WEBSITE IN Q4 2017



#	WEBSITE	CATEGORY	MONTHLY TRAFFIC	TIME PER VISIT	PAGES PER VISIT
01	GOOGLE.ES	SEARCH	1,651,200,000	9M 05S	7.5
02	GOOGLE.COM	SEARCH	570,100,000	7M 17S	9.2
03	FACEBOOK.COM	SOCIAL	448,900,000	10M 23S	9.8
04	YOUTUBE.COM	TV&VIDEO	417,600,000	18M 13S	8.6
05	WIKIPEDIA.ORG	REFERENCE	151,000,000	3M 36S	2.7
06	AMAZON.ES	SHOPPING	147,200,000	7M 41S	11.1
07	TWITTER.COM	SOCIAL	118,400,000	9M 16S	6.3
08	ELPAIS.COM	NEWS & MEDIA	112,800,000	8M 37S	3.5
09	LIVE.COM	EMAIL	103,100,000	6M 26S	8.6
10	ELMUNDO.ES	NEWS & MEDIA	100,600,000	7M 58S	4.4

157

**SOURCE:** SIMILARWEB, JANUARY 2018, BASED ON AVERAGE MONTHLY DATA FOR Q4 2017. **NOTES:** MONTHLY TRAFFIC REPRESENTS TOTAL VISITS TO EACH SITE, NOT UNIQUE VISITORS. DATA FOR SOME COUNTRIES REPRESENTS DESKTOP TRAFFIC, WHILST OTHERS REPRESENTS TRAFFIC FROM BOTH DESKTOP AND MOBILE DEVICES. **ADVISORY:** SOME WEBSITES REFERENCED ON THIS SLIDE MAY CONTAIN ADULT CONTENT, OR CONTENT THAT IS UNSUITABLE FOR THE WORKPLACE. PLEASE USE CAUTION WHEN VISITING UNKNOWN WEBSITES.

JAN  
2018**ALEXA'S RANKING OF TOP WEBSITES**

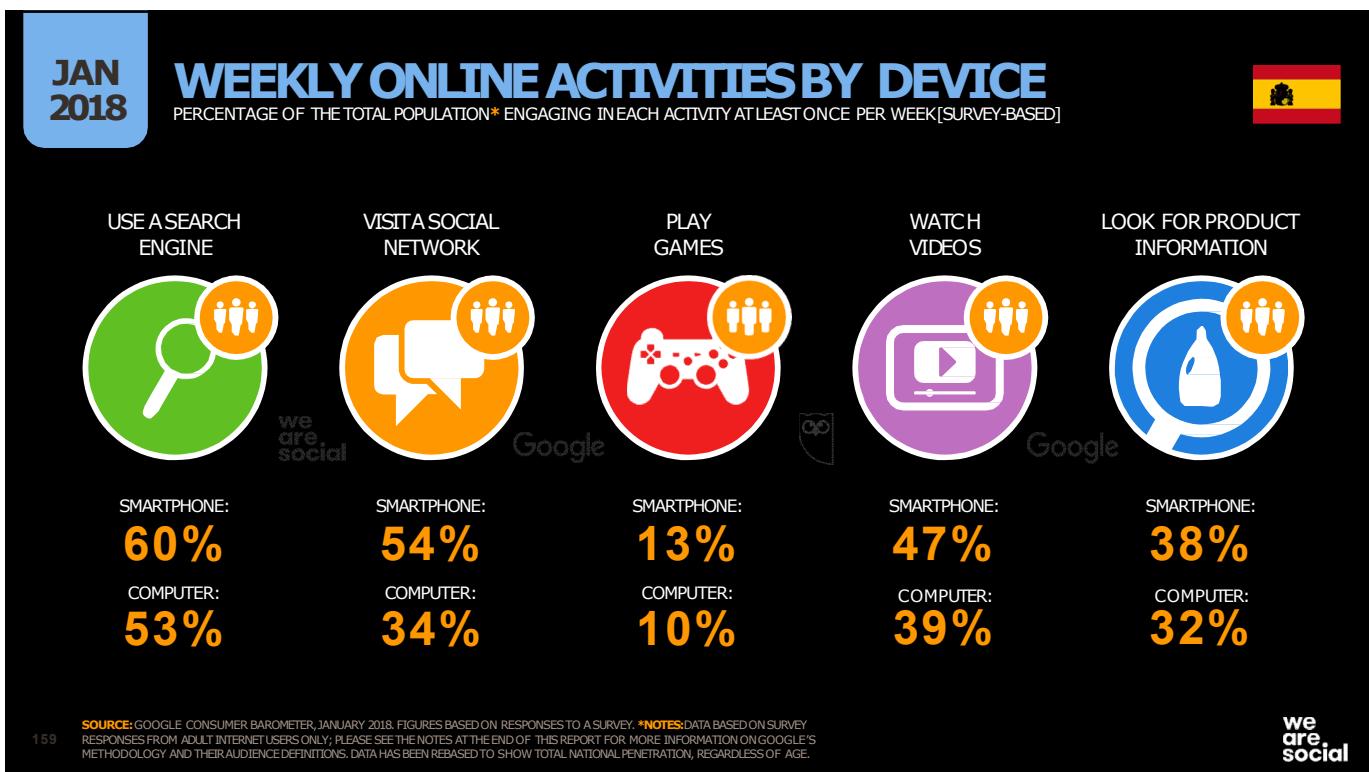
RANKINGS BASED ON THE NUMBER OF VISITORS TO EACH SITE, AND THE NUMBER OF PAGES VIEWED ON EACH SITE PER VISIT

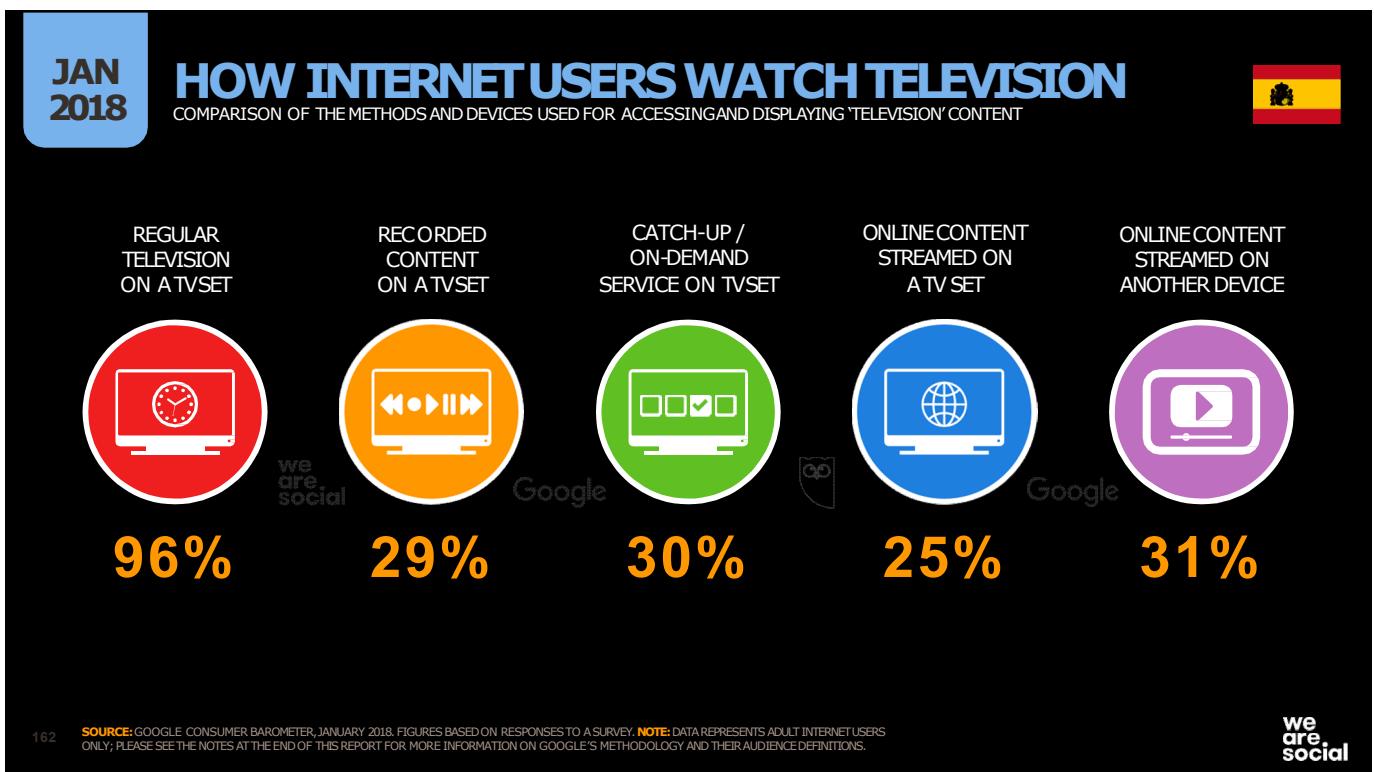
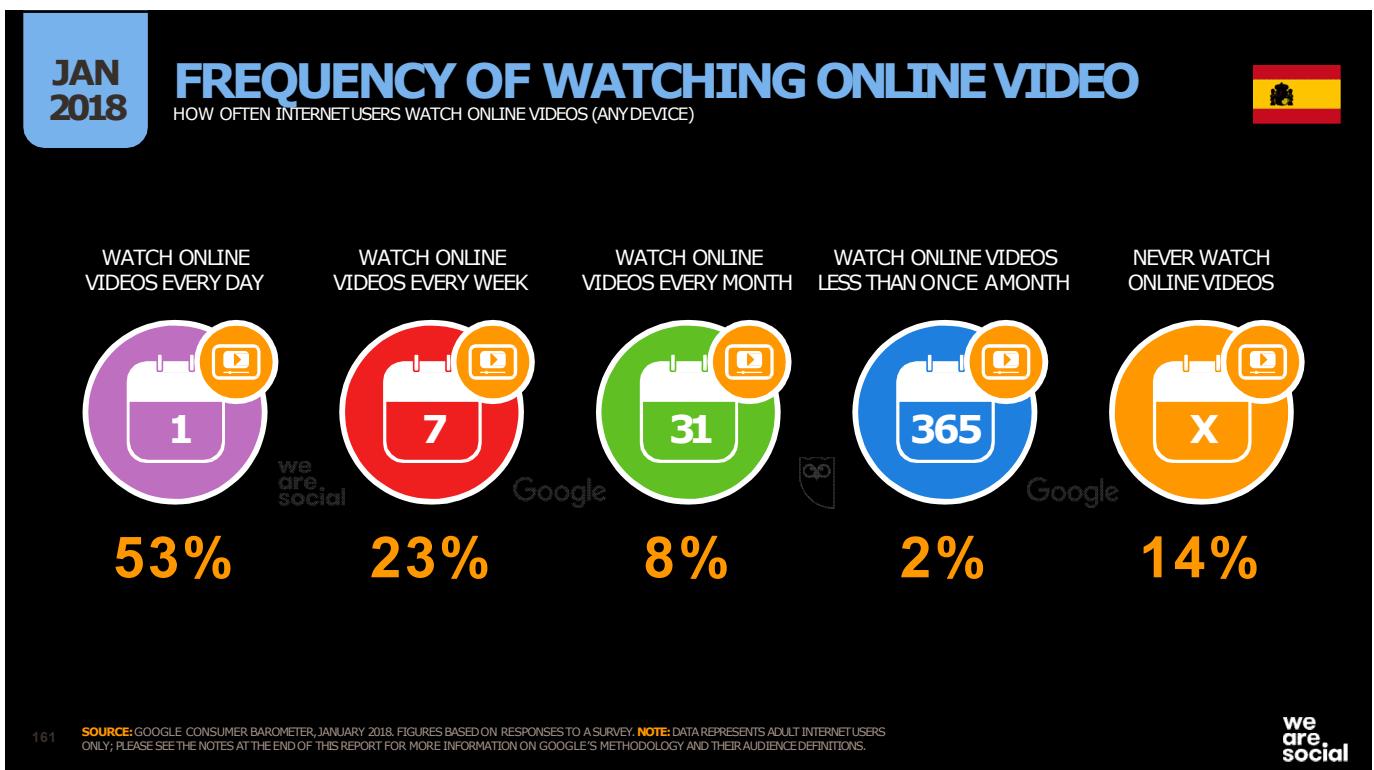


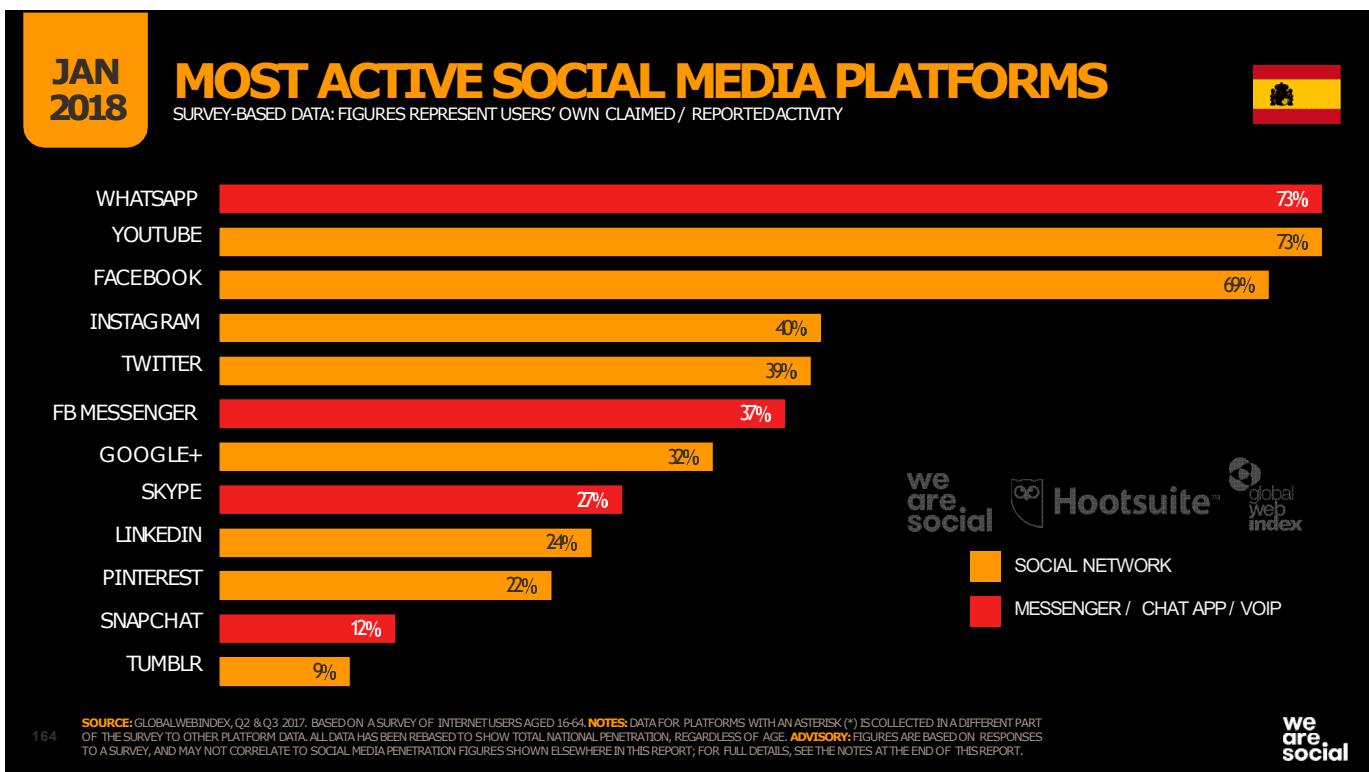
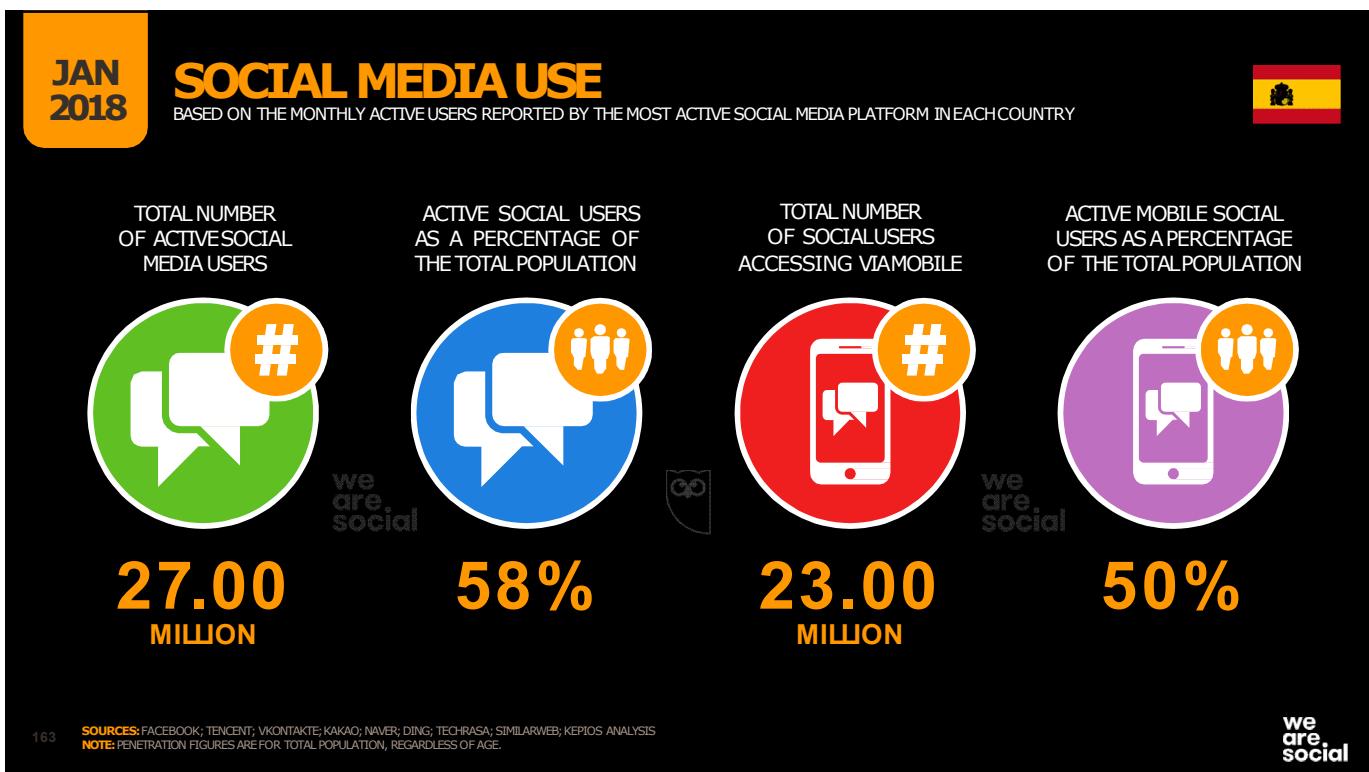
#	WEBSITE	TIME	PAGES	#	WEBSITE	TIME	PAGES
01	GOOGLE.ES	6M 14S	10.82	11	ELPAIS.COM	5M 17S	2.67
02	YOUTUBE.COM	8M 18S	4.79	12	YAHOO.COM	4M 02S	3.61
03	GOOGLE.COM	7M 32S	8.56	13	BLOGSPOT.COM.ES	2M 55S	2.34
04	FACEBOOK.COM	10M 21S	4.00	14	INSTAGRAM.COM	5M 23S	3.34
05	AMAZON.ES	8M 00S	8.89	15	MARCA.COM	6M 07S	3.56
06	LIVE.COM	4M 03S	3.41	16	ELMUNDO.ES	5M 04S	2.97
07	TWITTER.COM	6M 21S	3.21	17	ROLLOID.NET	3M 14S	1.61
08	WIKIPEDIA.ORG	4M 16S	3.31	18	WHATSAPP.COM	3M 50S	1.23
09	OKDIARIO.COM	4M 07S	2.14	19	LINKEDIN.COM	5M 19S	4.19
10	HOLA.COM	3M 34S	3.66	20	XVIDEOS.COM	14M 04S	10.15

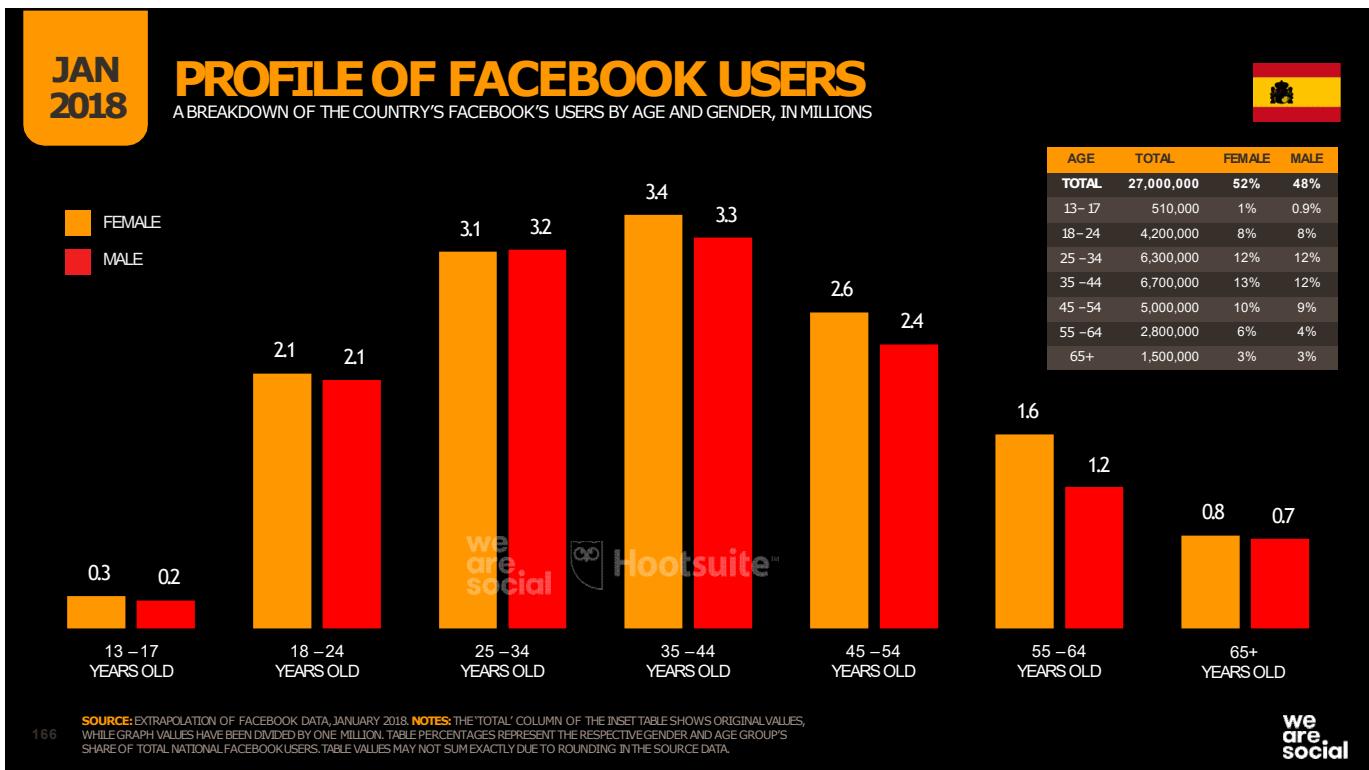
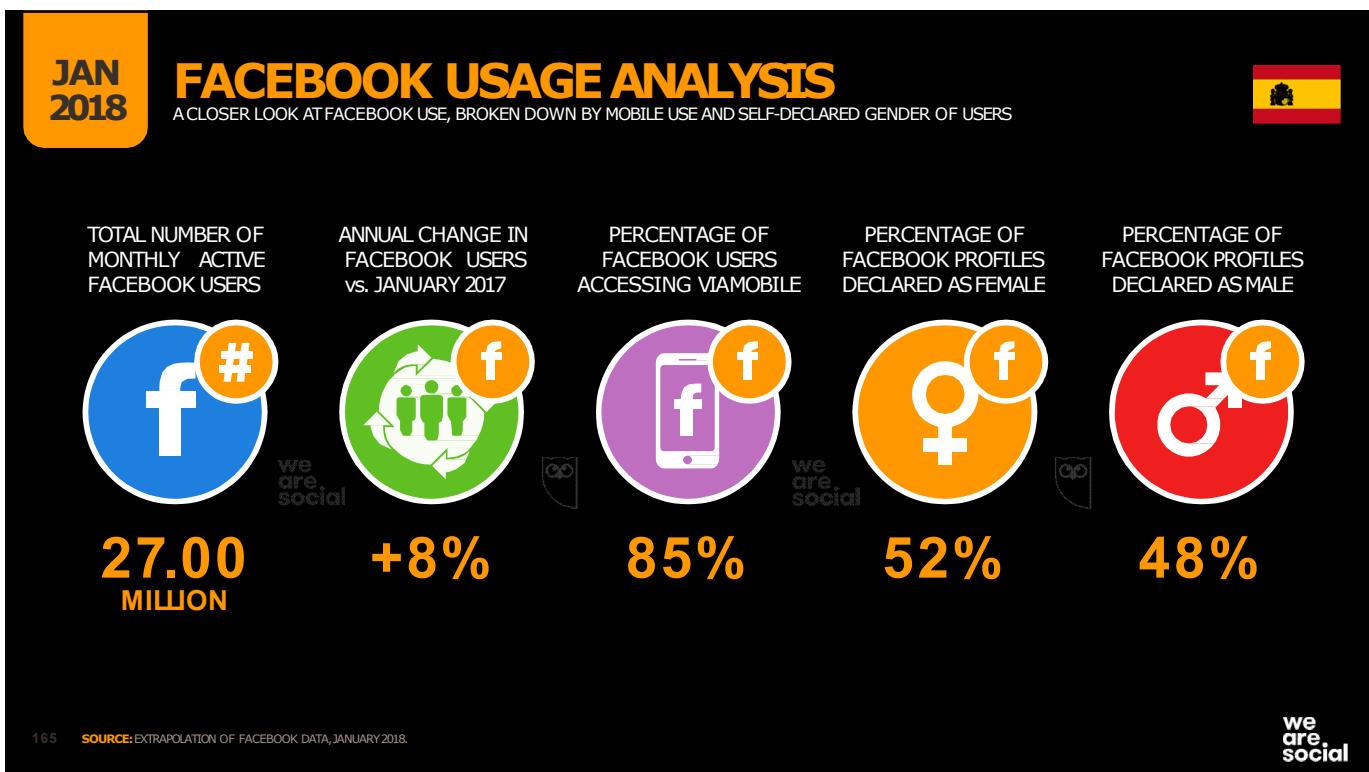
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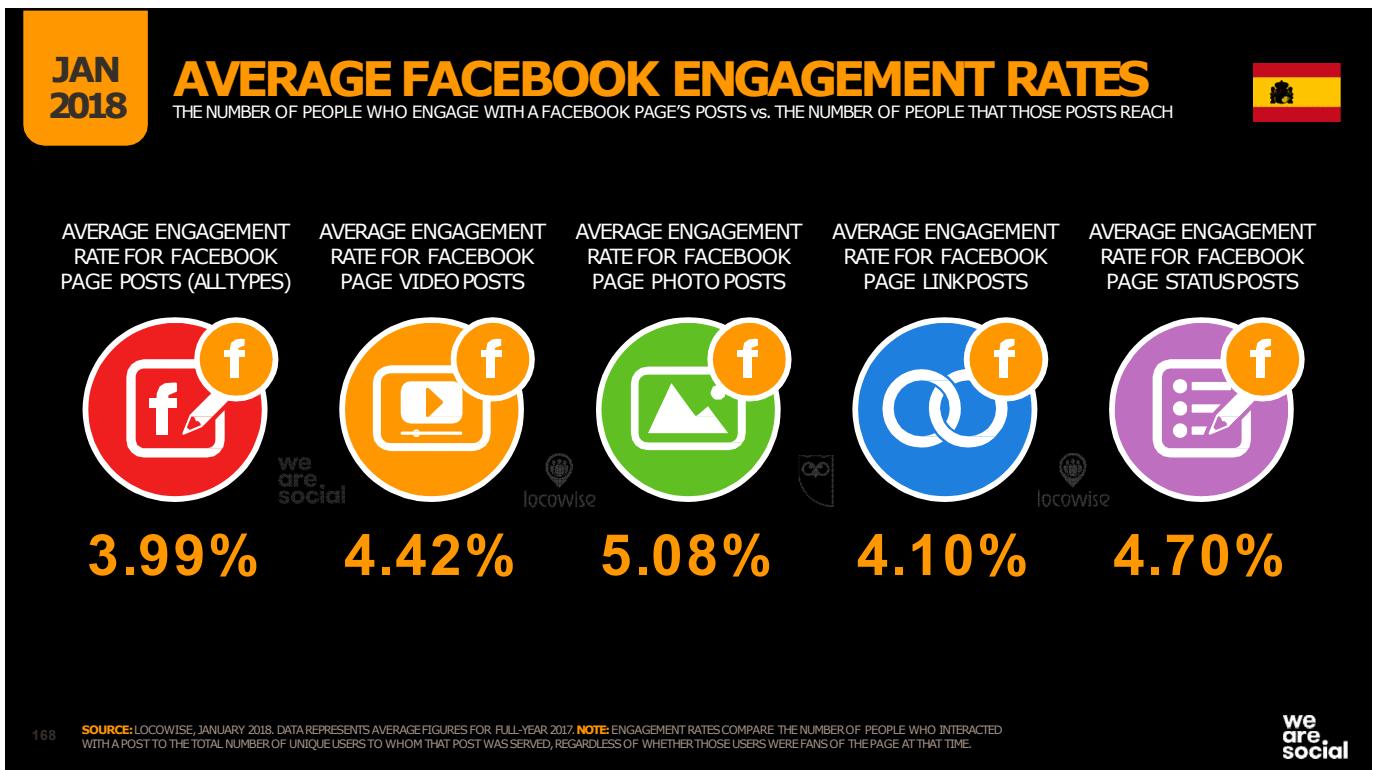
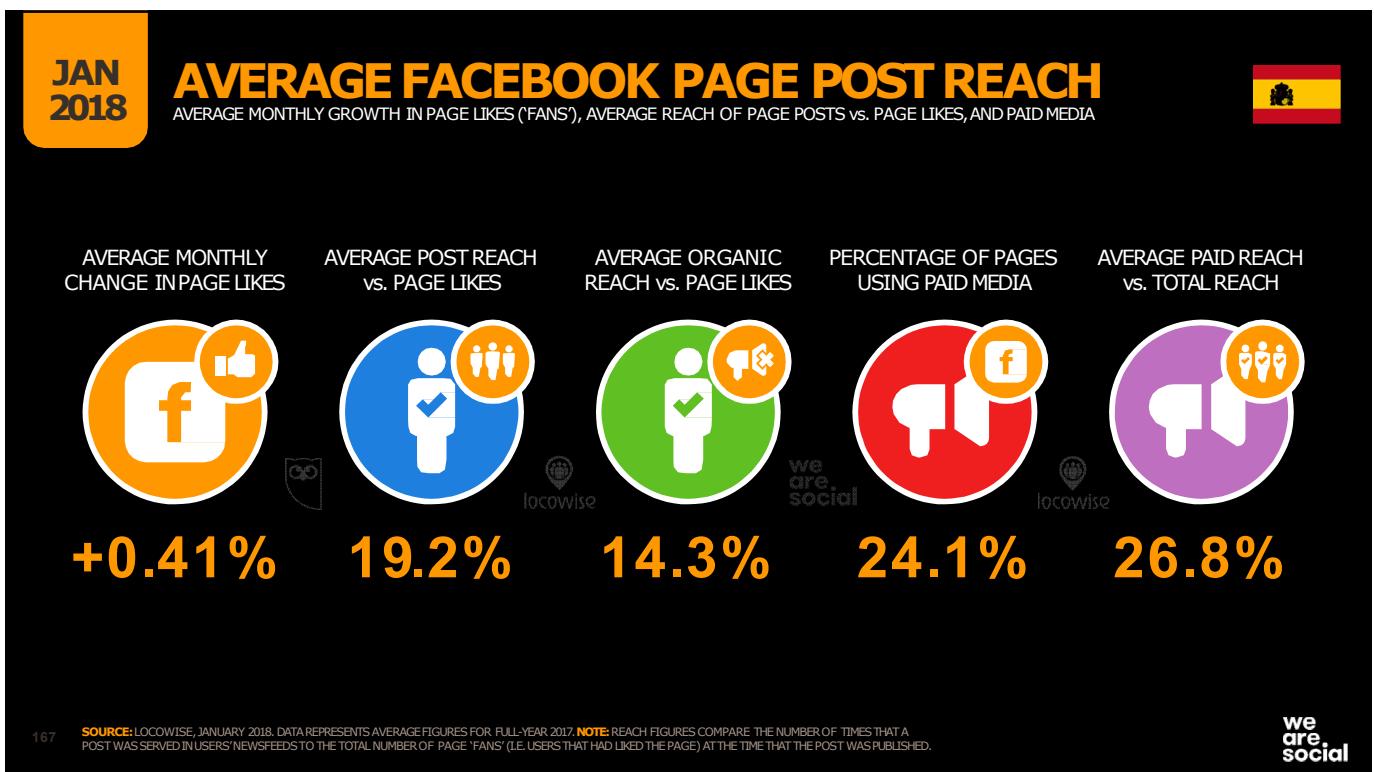
**SOURCE:** ALEXA, JANUARY 2018. **NOTES:** 'TIME' REPRESENTS TIME SPENT ON SITE PER DAY. 'PAGES' REPRESENTS NUMBER OF PAGE VIEWS PER DAY. ALEXA USES A COMBINATION OF AVERAGE DAILY VISITORS AND PAGE VIEWS OVER A ONE-MONTH PERIOD TO CALCULATE ITS RANKING. RANKINGS ON THIS SLIDE ARE BASED ON THE MONTH TO 16 JANUARY 2018. **ADVISORY:** SOME WEBSITES REFERENCED ON THIS SLIDE MAY CONTAIN ADULT CONTENT, OR CONTENT THAT IS UNSUITABLE FOR THE WORKPLACE. PLEASE USE CAUTION WHEN VISITING UNKNOWN WEBSITES.

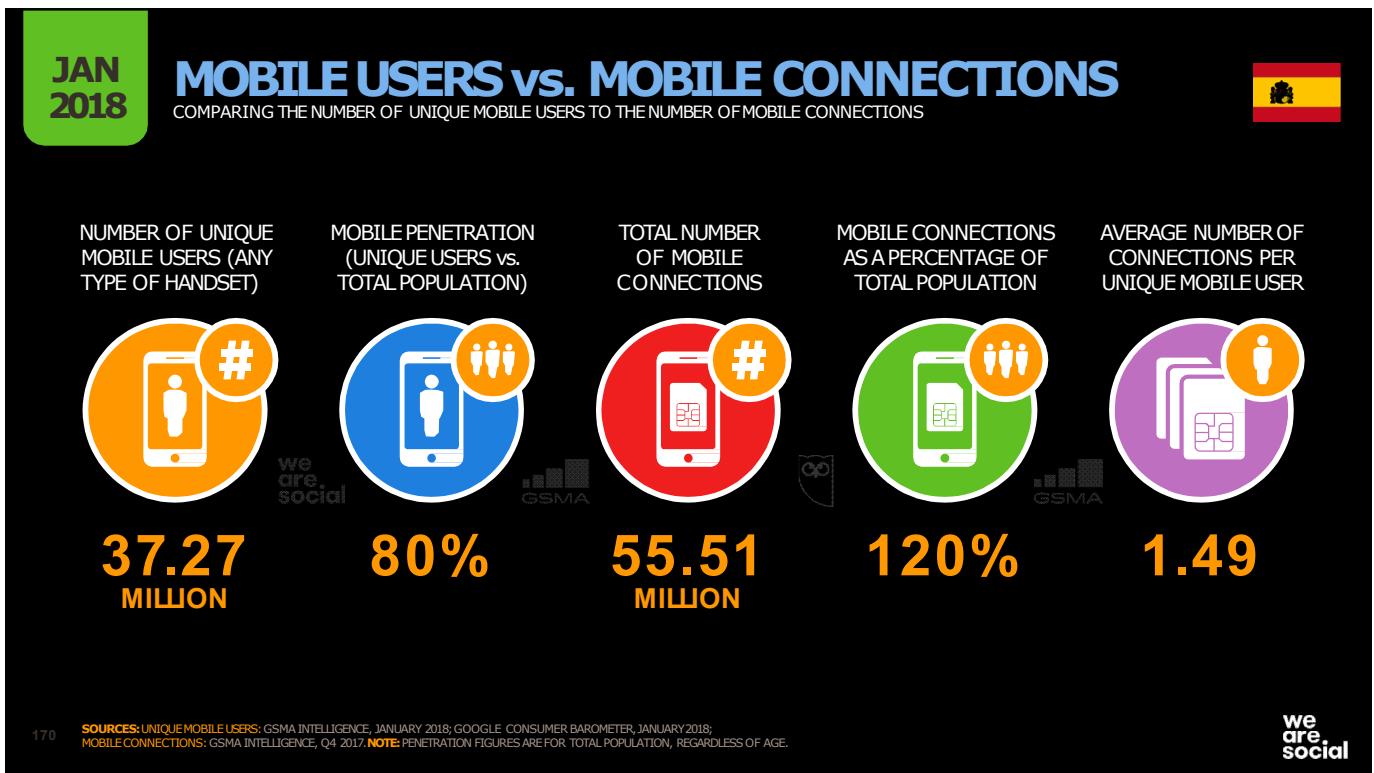
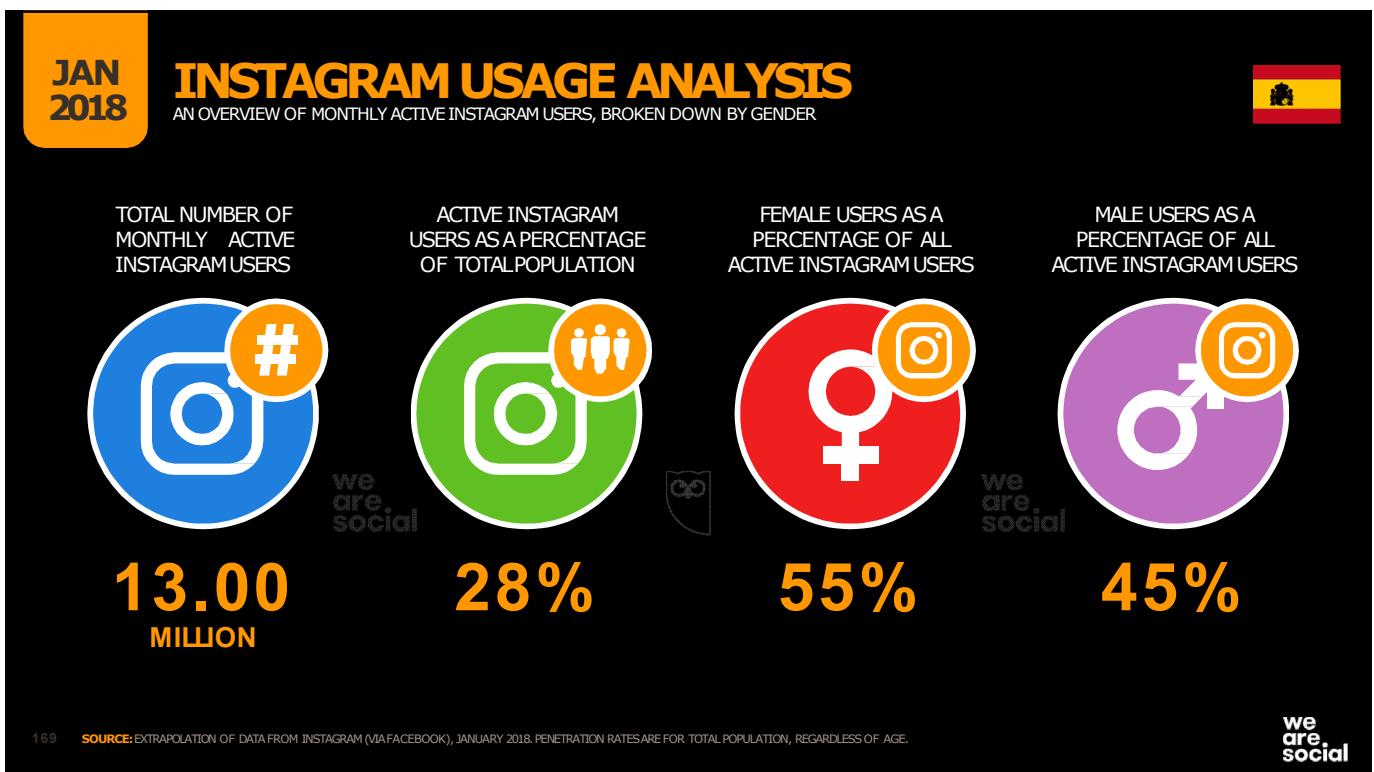


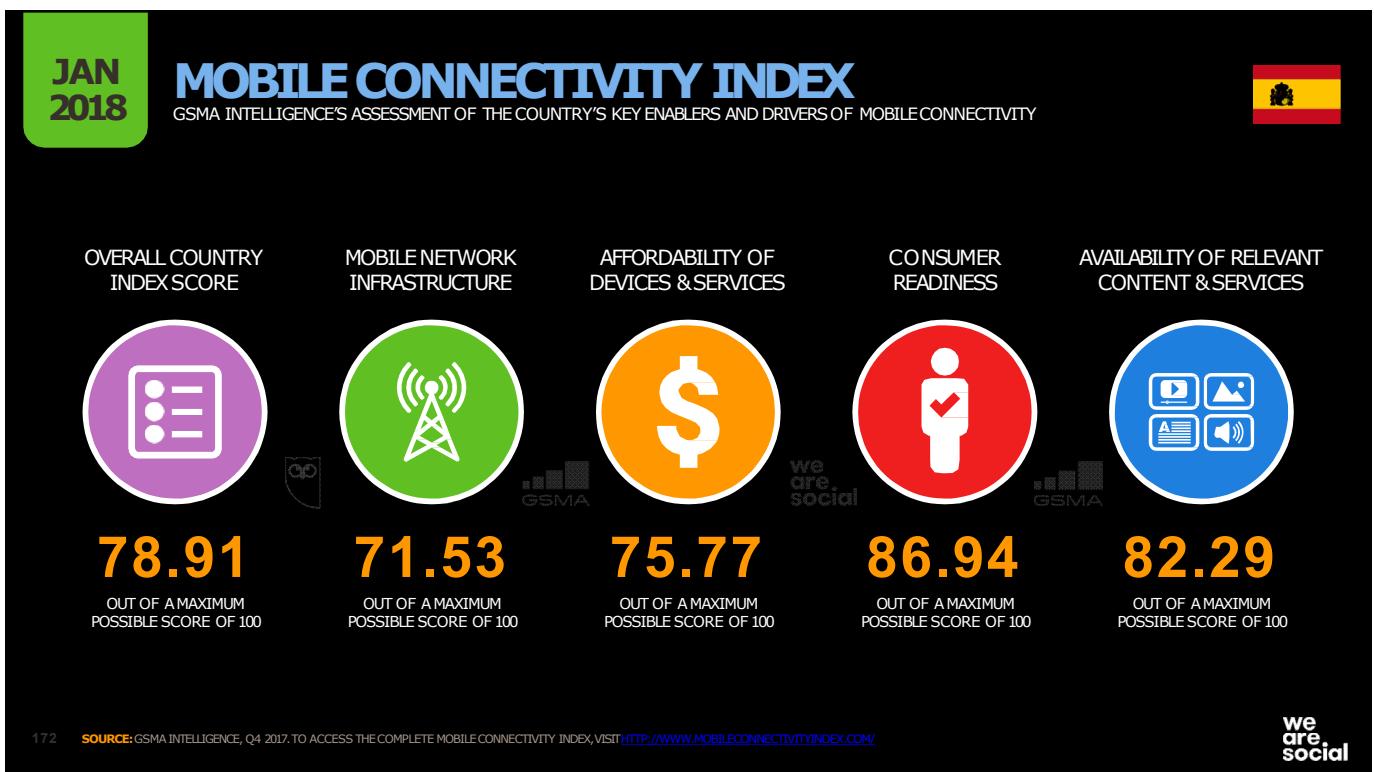
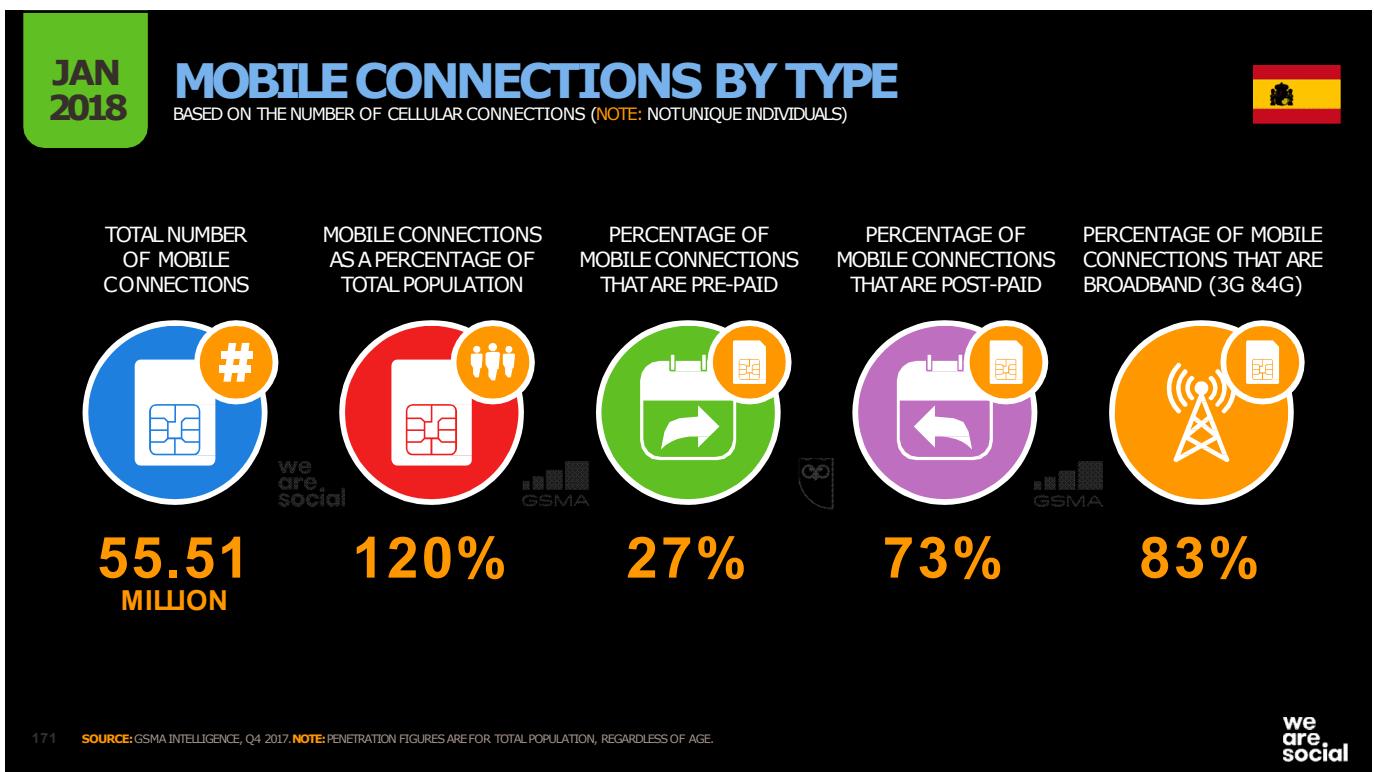


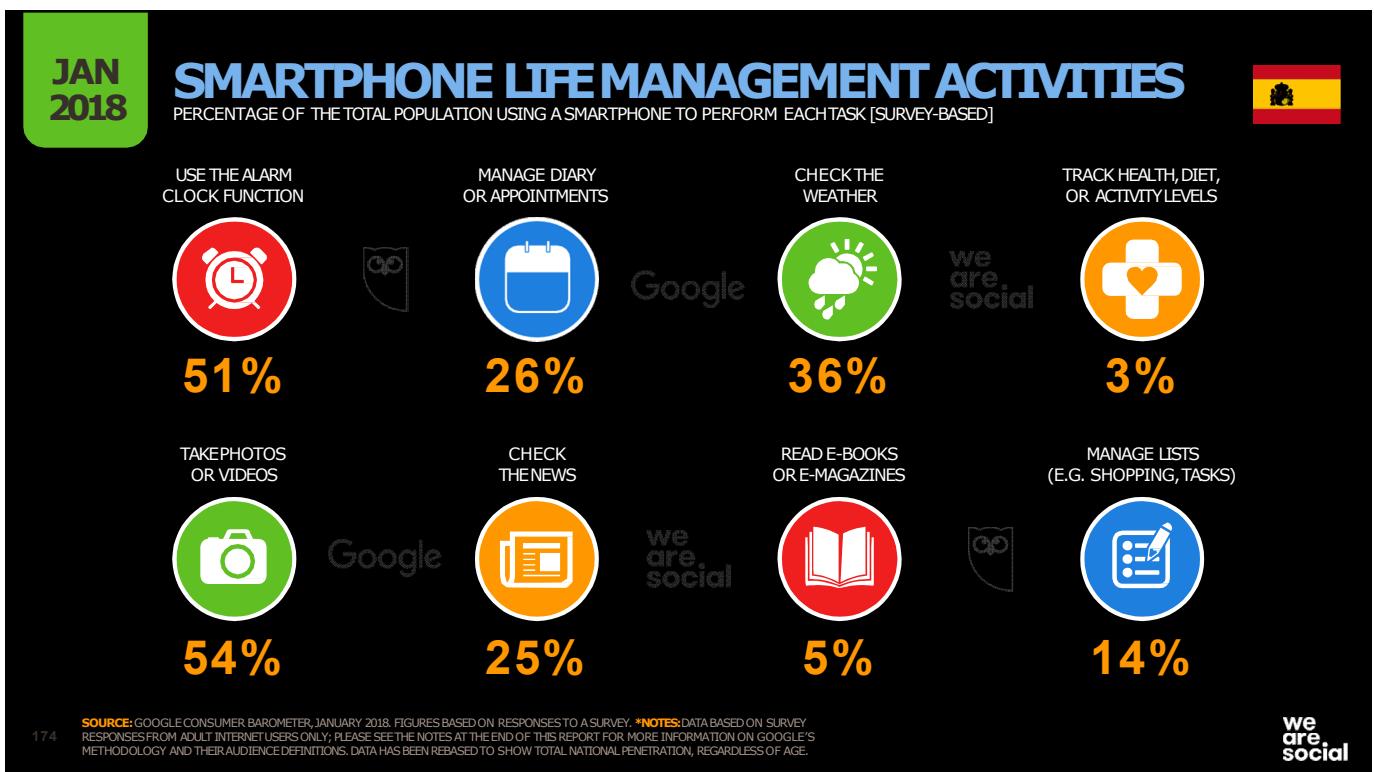
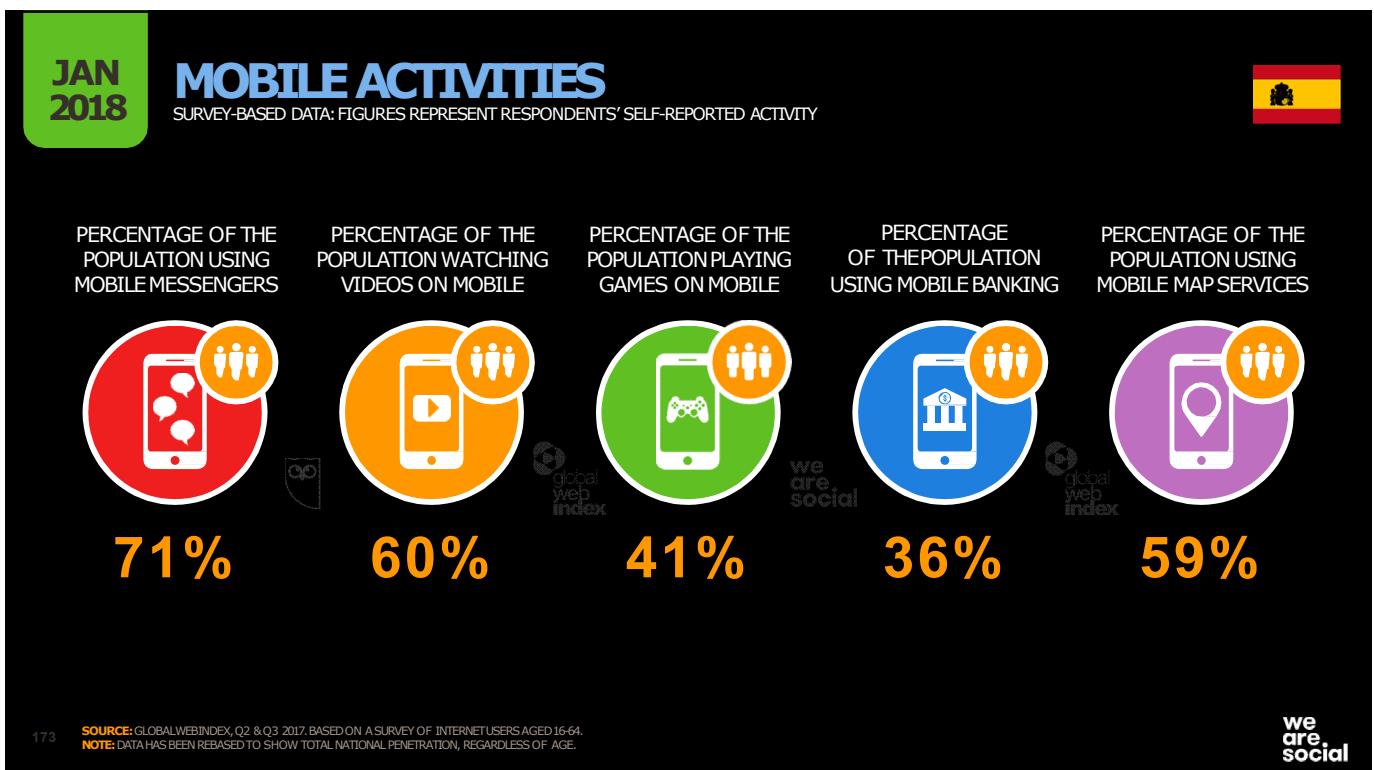












JAN  
2018**TOP APP RANKINGS**

RANKINGS OF TOP MOBILE APPS BY MONTHLY ACTIVE USERS AND BY NUMBER OF DOWNLOADS



RANKING OF MOBILE APPS BY MONTHLY ACTIVE USERS

#	APP NAME	DEVELOPER / COMPANY
01	WHATSAPP MESSENGER	FACEBOOK
02	FACEBOOK	FACEBOOK
03	INSTAGRAM	FACEBOOK
04	FACEBOOK MESSENGER	FACEBOOK
05	TWITTER	TWITTER
06	SPOTIFY	SPOTIFY
07	WALLAPOP	WALLAPOP
08	AMAZON	AMAZON
09	SHAZAM	SHAZAM ENTERTAINMENT
10	DROPBOX	DROPBOX

RANKING OF MOBILE APPS BY NUMBER OF DOWNLOADS

#	APP NAME	DEVELOPER / COMPANY
01	WHATSAPP MESSENGER	FACEBOOK
02	INSTAGRAM	FACEBOOK
03	FACEBOOKMESSENGER	FACEBOOK
04	FACEBOOK	FACEBOOK
05	WALLAPOP	WALLAPOP
06	AMAZON	AMAZON
07	NETFLIX	NETFLIX
08	WISH	CONTEXTLOGIC
09	SPOTIFY	SPOTIFY
10	SNAPCHAT	SNAP

175

SOURCE: APP ANNIE, JANUARY 2018, BASED ON DATA IN THE APP ANNIE 2017 RETROSPECTIVE REPORT. FOR MORE DETAILS, VISIT [HTTPS://WWW.APPANNIE.COM/](https://www.appannie.com/)

NOTES: RANKINGS ARE BASED ON COMBINED DATA FOR BOTH THE APPLE IOS APP STORE AND THE GOOGLE PLAY APPSTORE. MONTHLY ACTIVE USER RANKINGS ARE BASED ON MONTHLY AVERAGES FOR FULL-YEAR 2017. NOTE: RANKINGS EXCLUDE PRE-INSTALLED APPS, SUCH AS YOUTUBE ON ANDROID DEVICES, AND SAFARI ON APPLE DEVICES.

JAN  
2018**FINANCIAL INCLUSION FACTORS**

PERCENTAGE OF THE POPULATION AGED 15+ THAT REPORTS OWNING OR USING EACH FINANCIAL PRODUCT OR SERVICE



HAS A BANK ACCOUNT



98%

HAS A CREDITCARD



54%

MAKES AND / OR RECEIVES MOBILE PAYMENTS VIA SMS



[N/A]

MAKES ONLINE PURCHASES AND / OR PAYS BILLS ONLINE



57%

PERCENTAGE OF WOMEN WITH A CREDIT CARD



52%



PERCENTAGE OF MEN WITH A CREDITCARD



57%

PERCENTAGE OF WOMEN MAKING INTERNET PAYMENTS



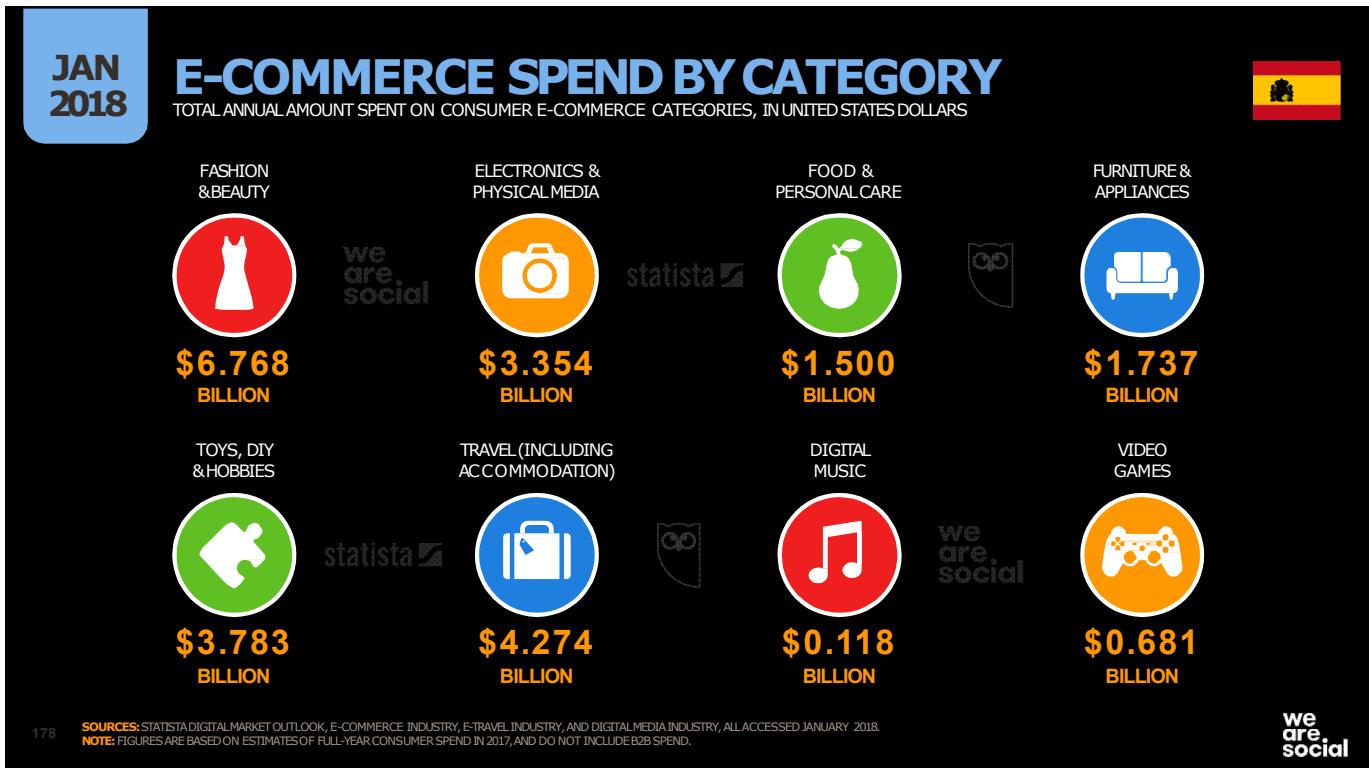
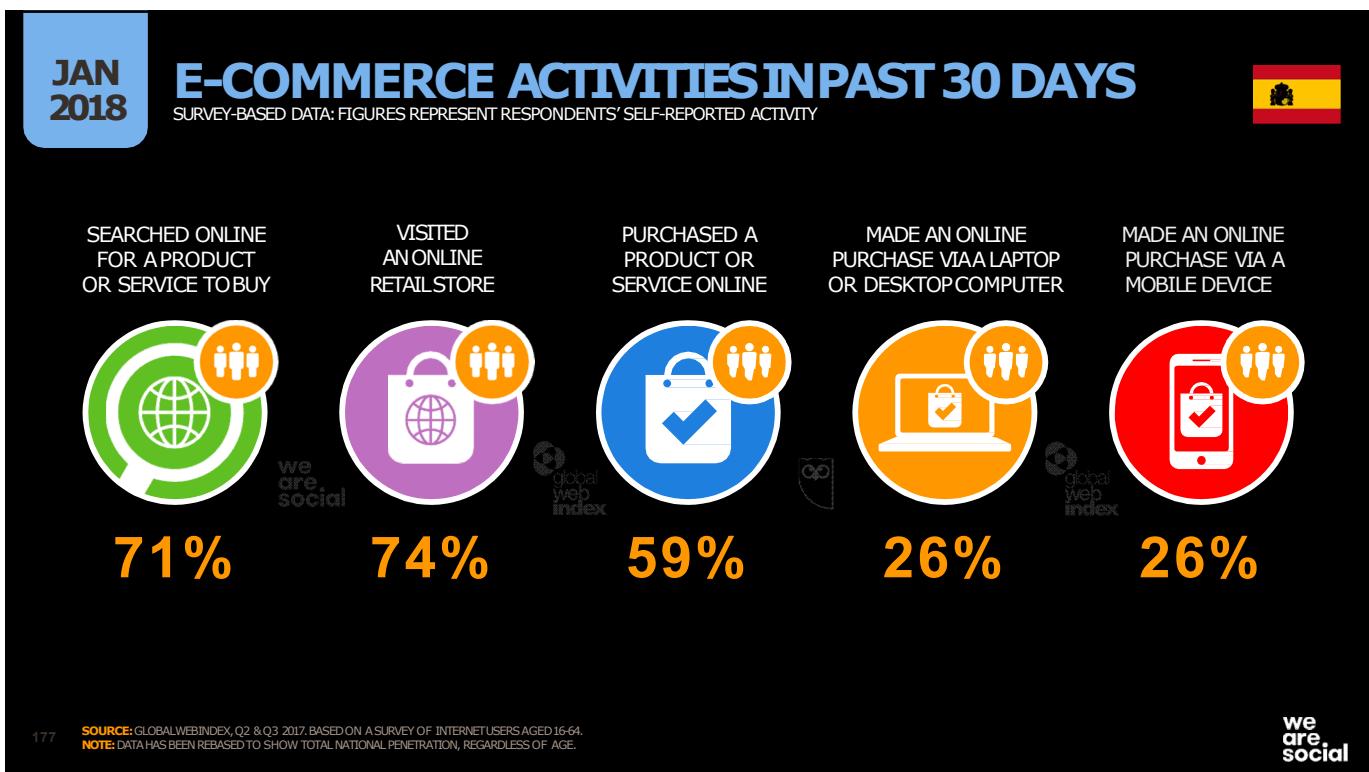
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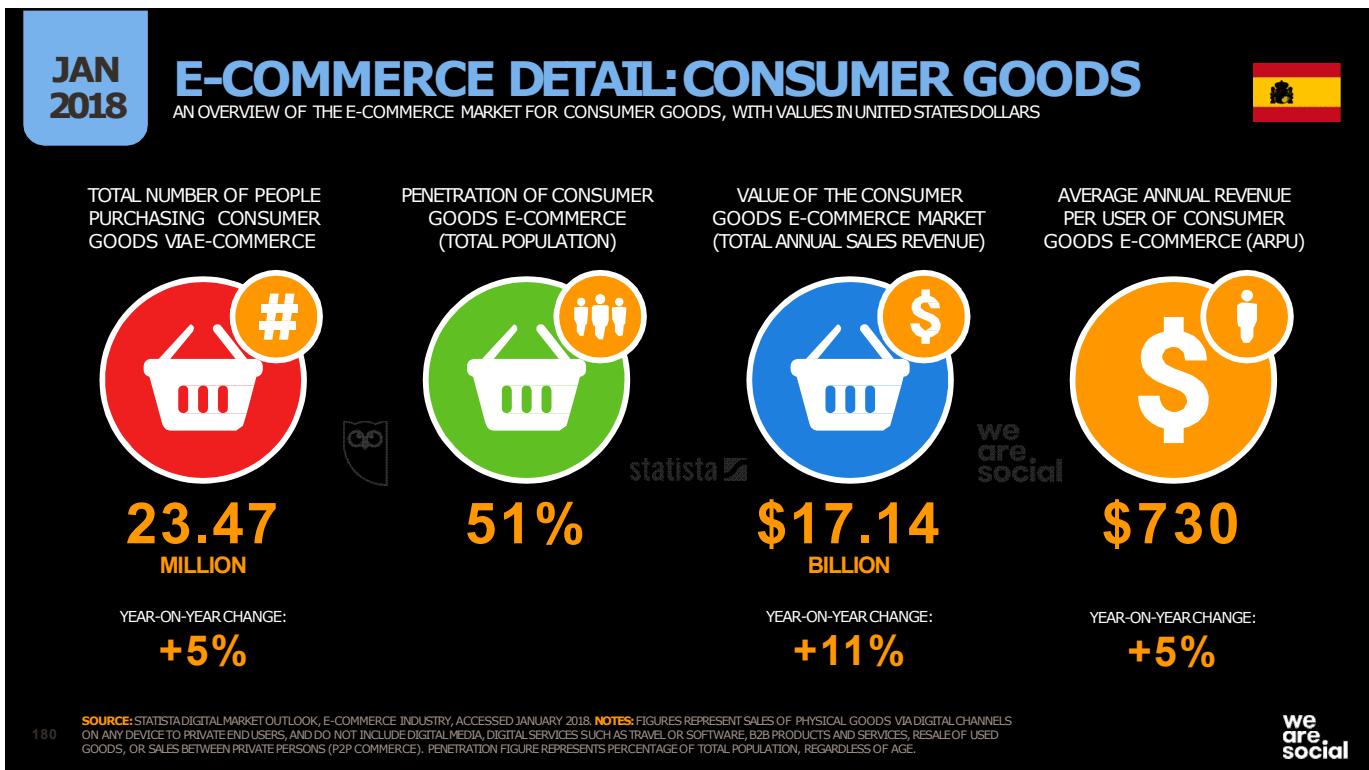
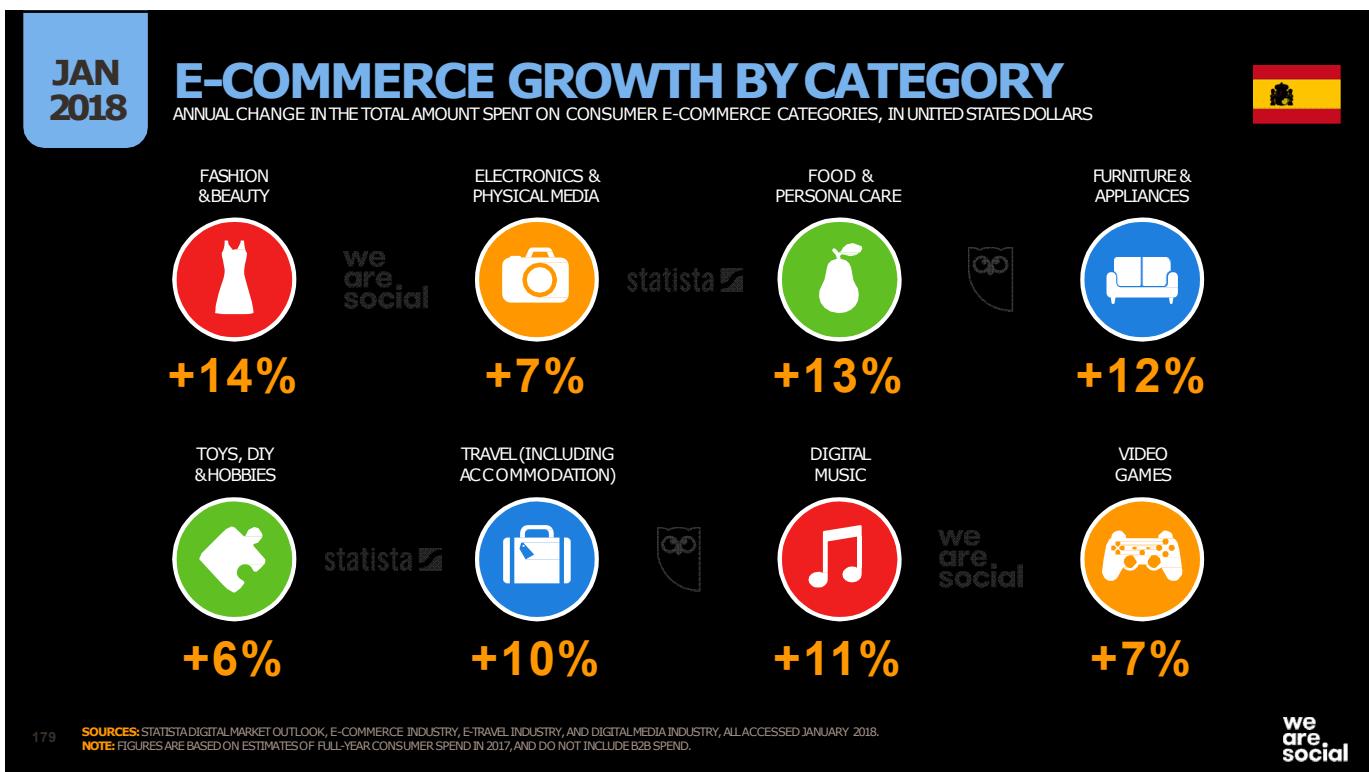
PERCENTAGE OF MEN MAKING INTERNET PAYMENTS



65%

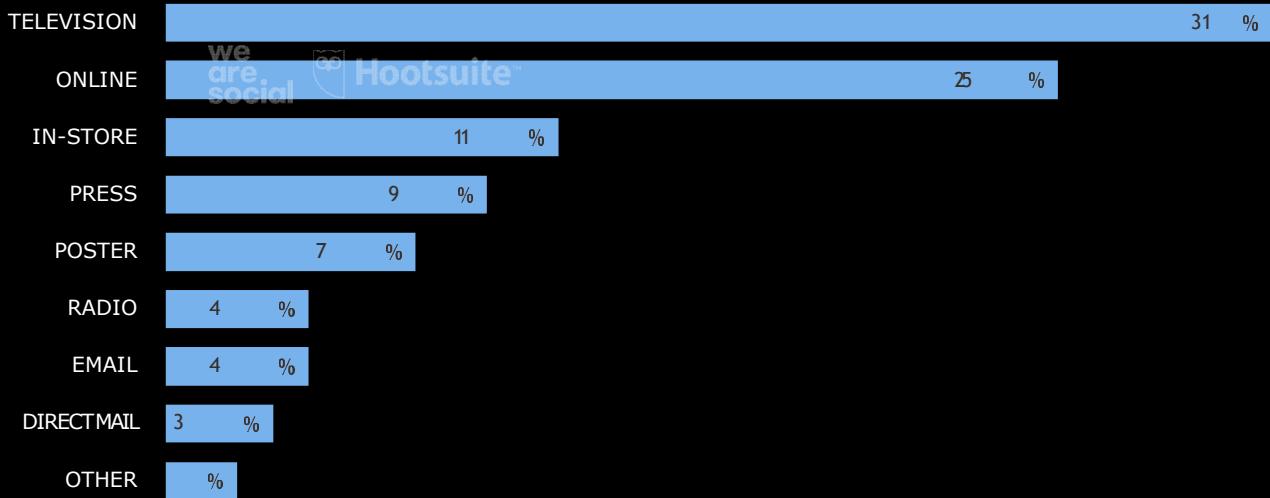
176 SOURCE: WORLD BANK GLOBAL FINANCIAL INCLUSION DATA (2015). NOTE: FIGURES REPRESENT THE PERCENTAGE OF PEOPLE AGED 15+, NOT TOTAL POPULATION.





JAN  
2018**ADVERTISING MEDIA: FIRST AWARENESS**

THE CHANNEL THAT FIRST INTRODUCED INTERNET USERS\* TO A PRODUCT OR SERVICE THAT THEY SUBSEQUENTLY PURCHASED



181

SOURCE: GOOGLE CONSUMER BAROMETER, JANUARY 2018. FIGURES BASED ON RESPONSES TO A SURVEY. \*NOTE: DATA REPRESENTS ADULT INTERNET USERS ONLY; PLEASE SEE THE NOTES AT THE END OF THIS REPORT FOR MORE INFORMATION ON GOOGLE'S METHODOLOGY AND THEIR AUDIENCE DEFINITIONS. FIGURES MAY NOT TOTAL TO 100% DUE TO ROUNDING.

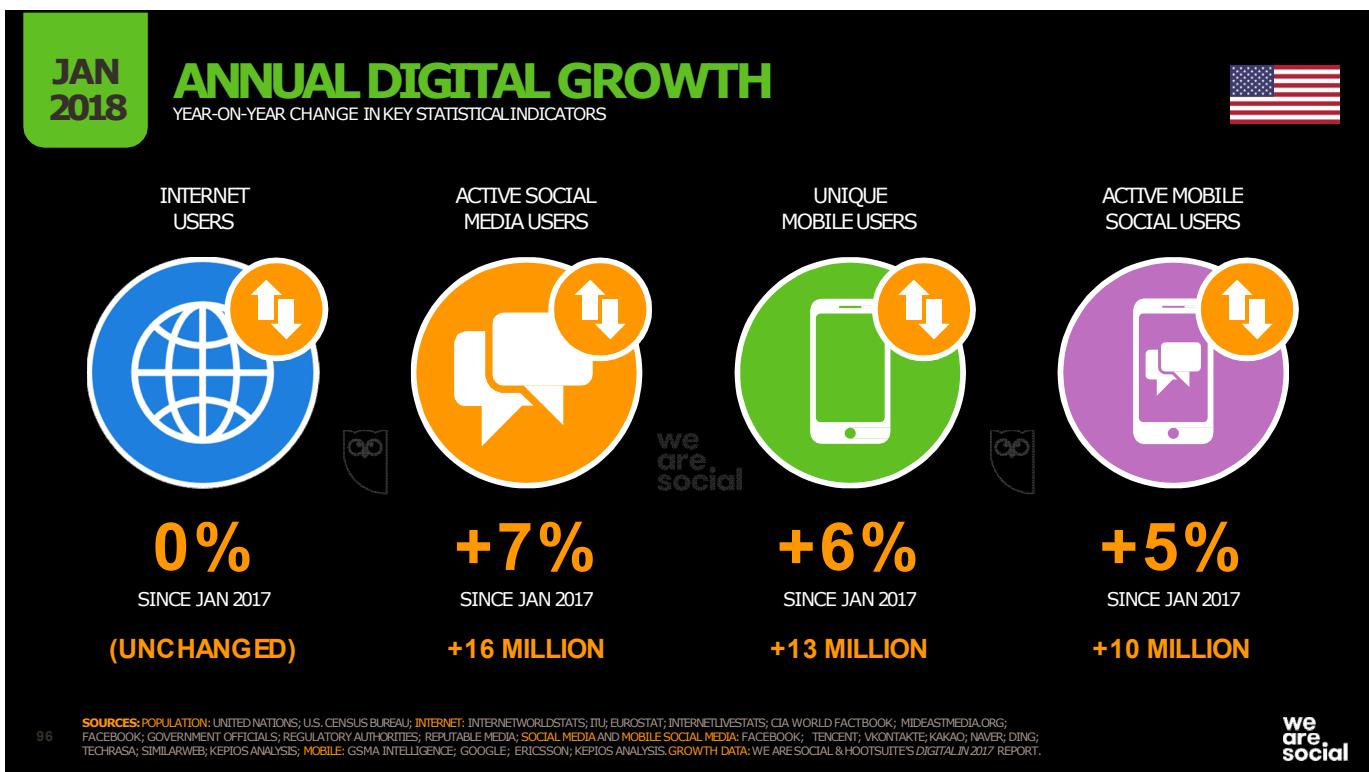
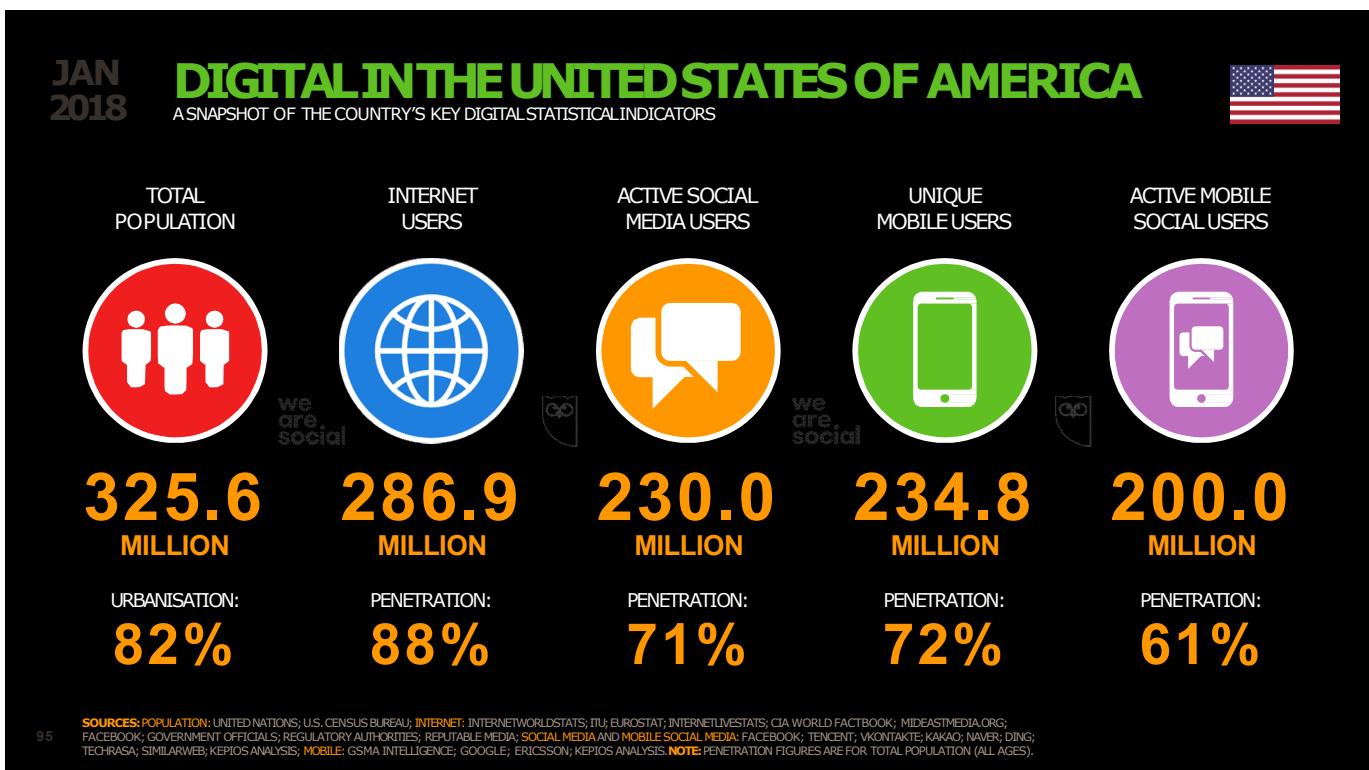
**we  
are.  
social**

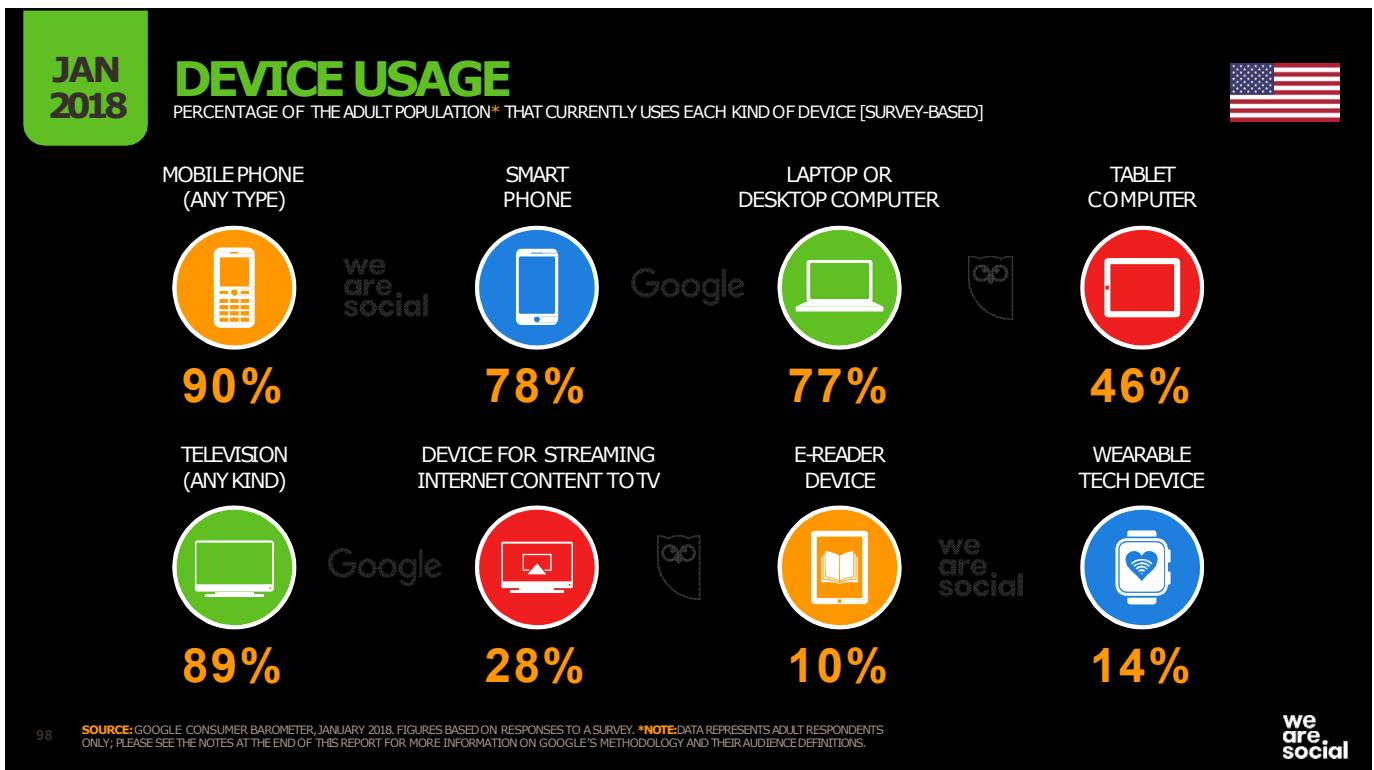
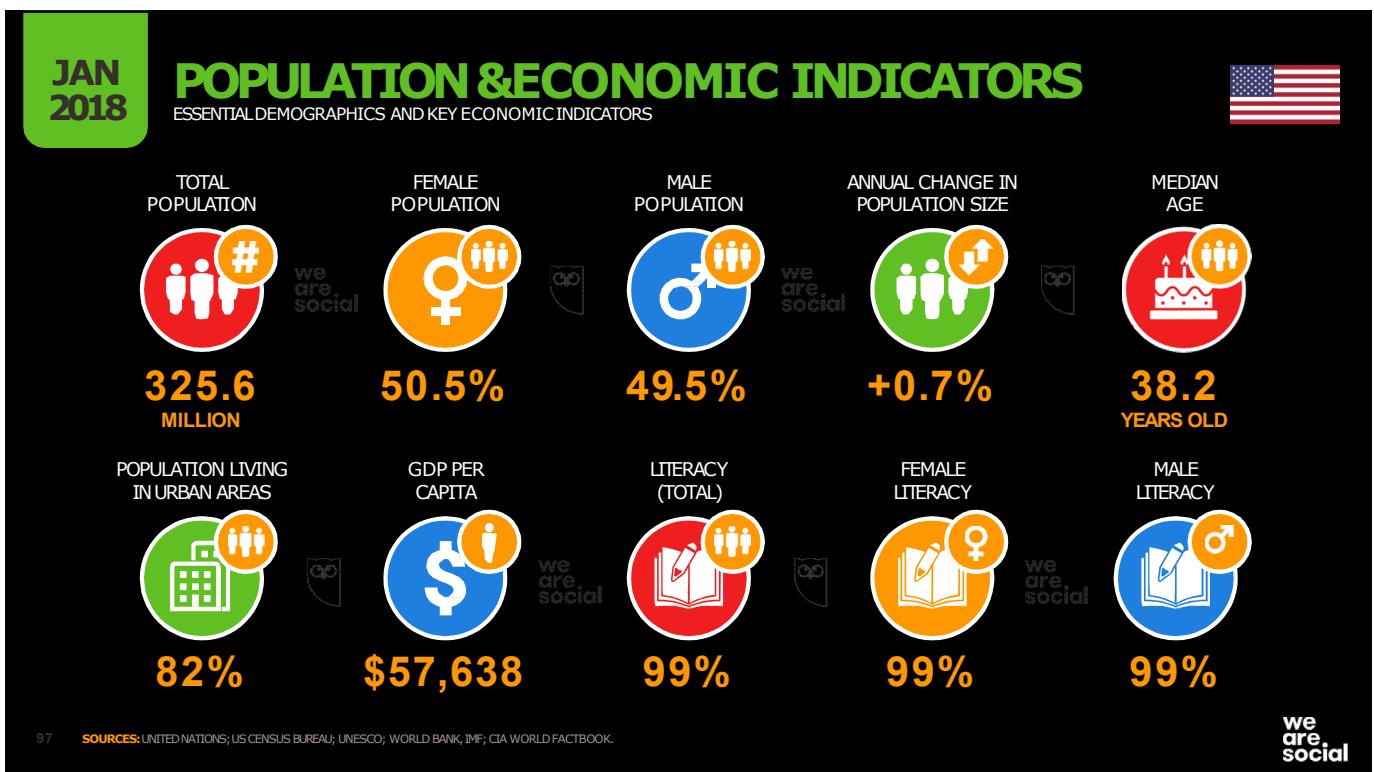


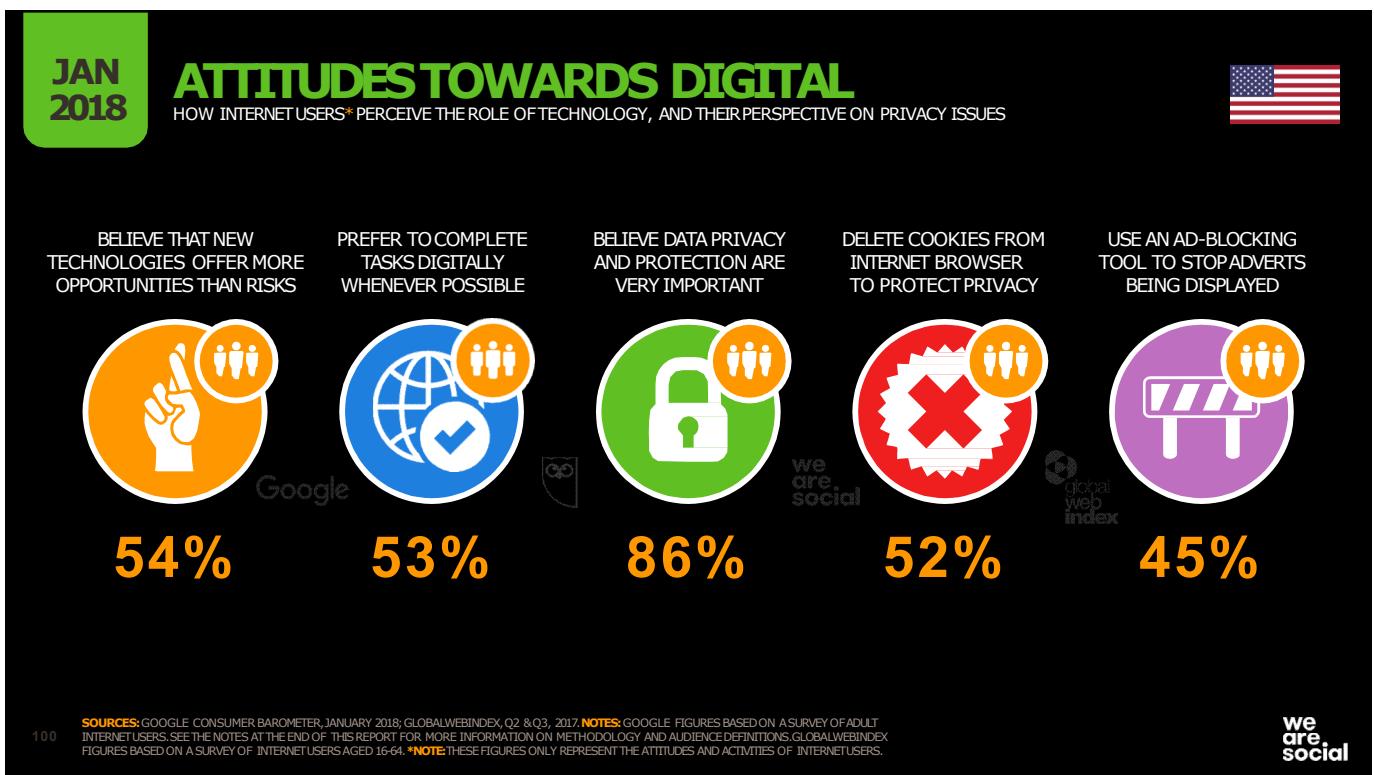
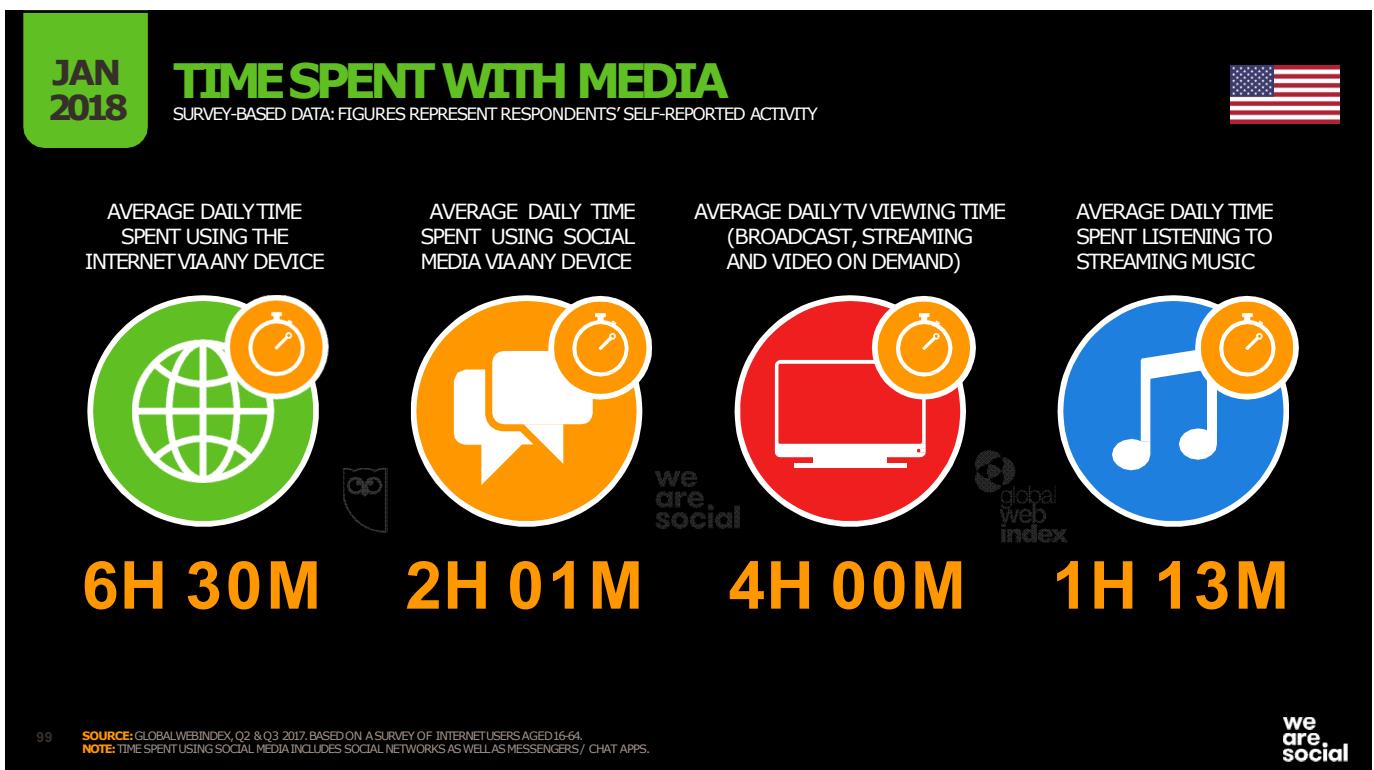
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OF AMERICA**

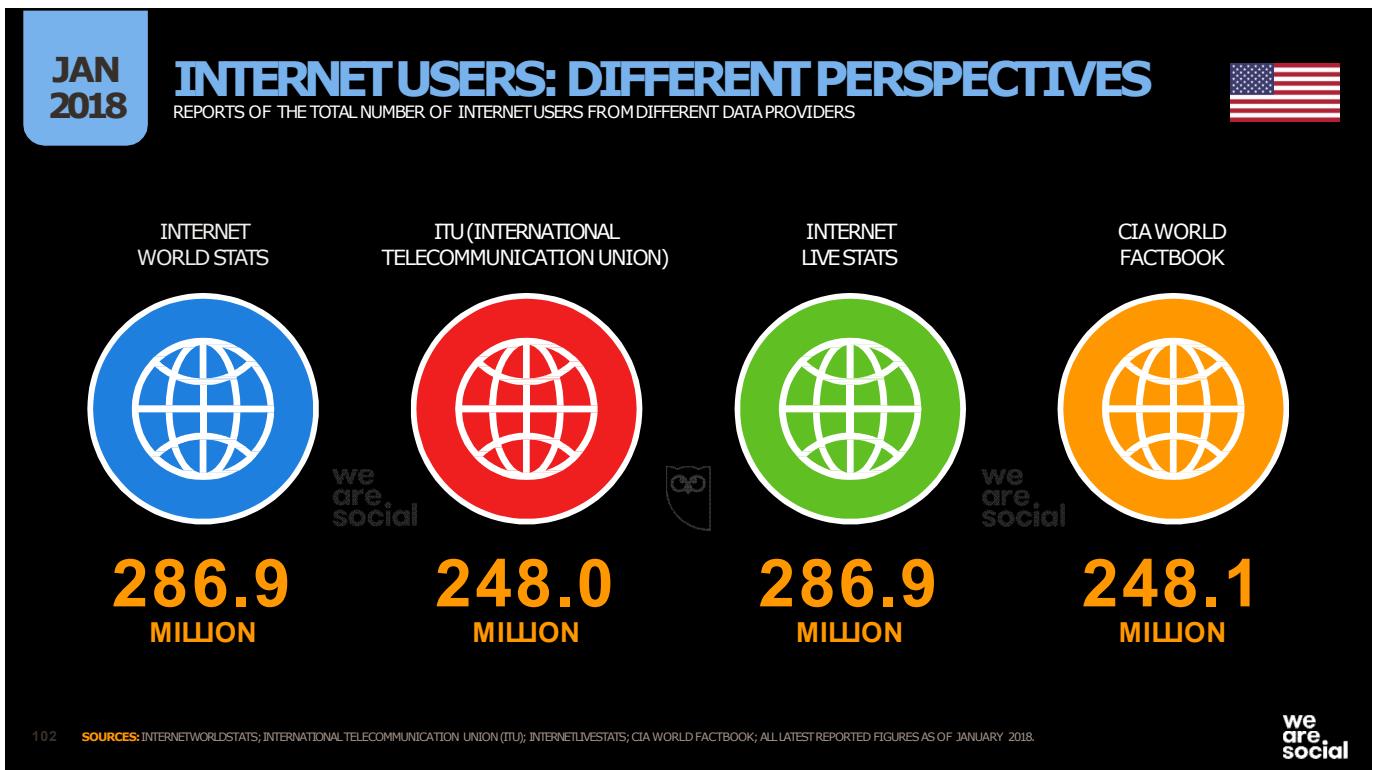
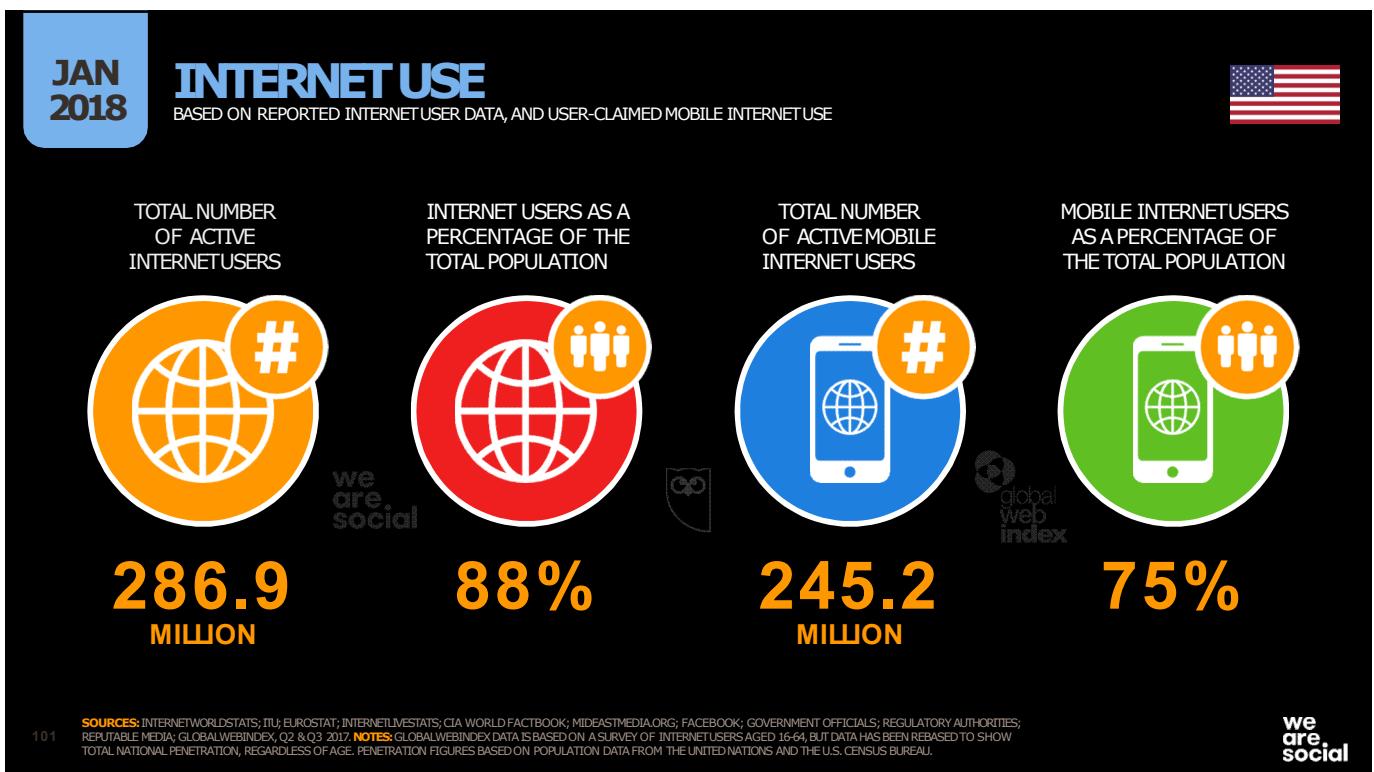
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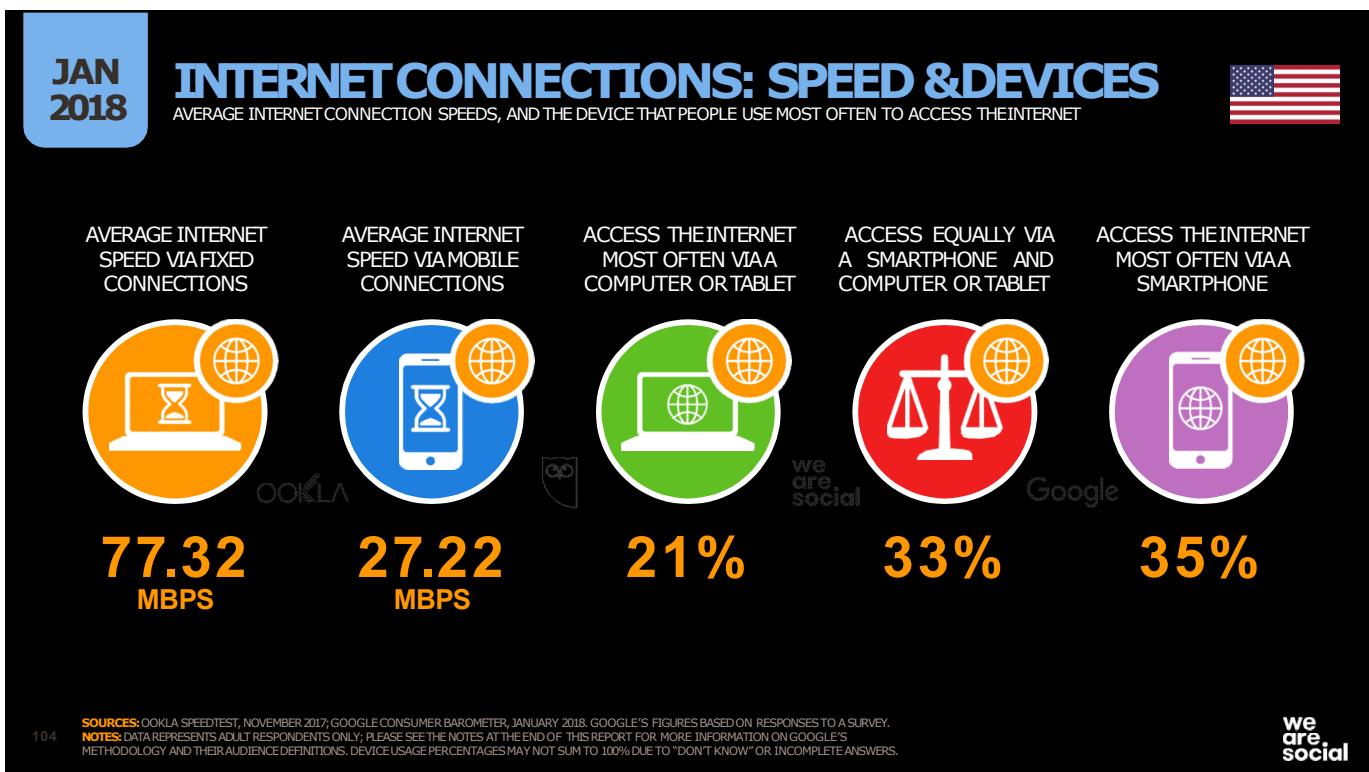
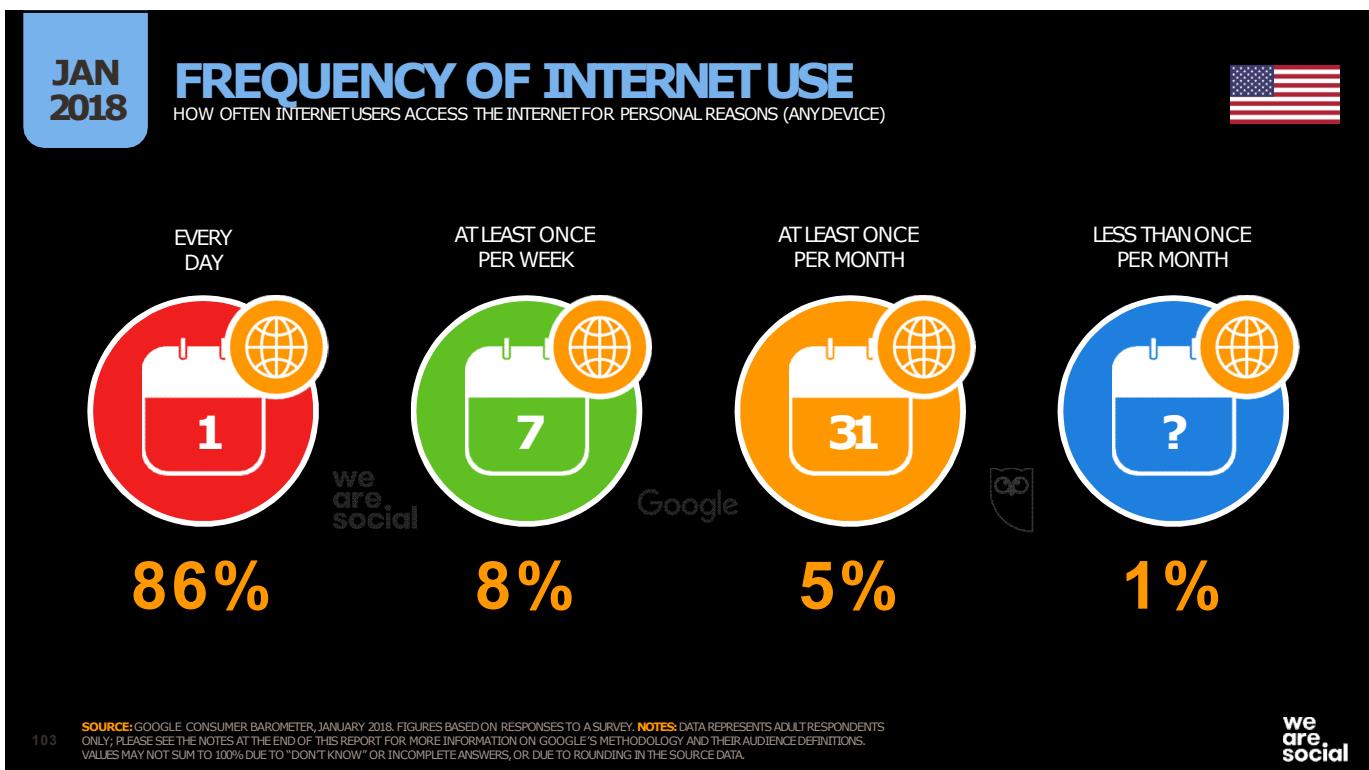
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are.  
social**

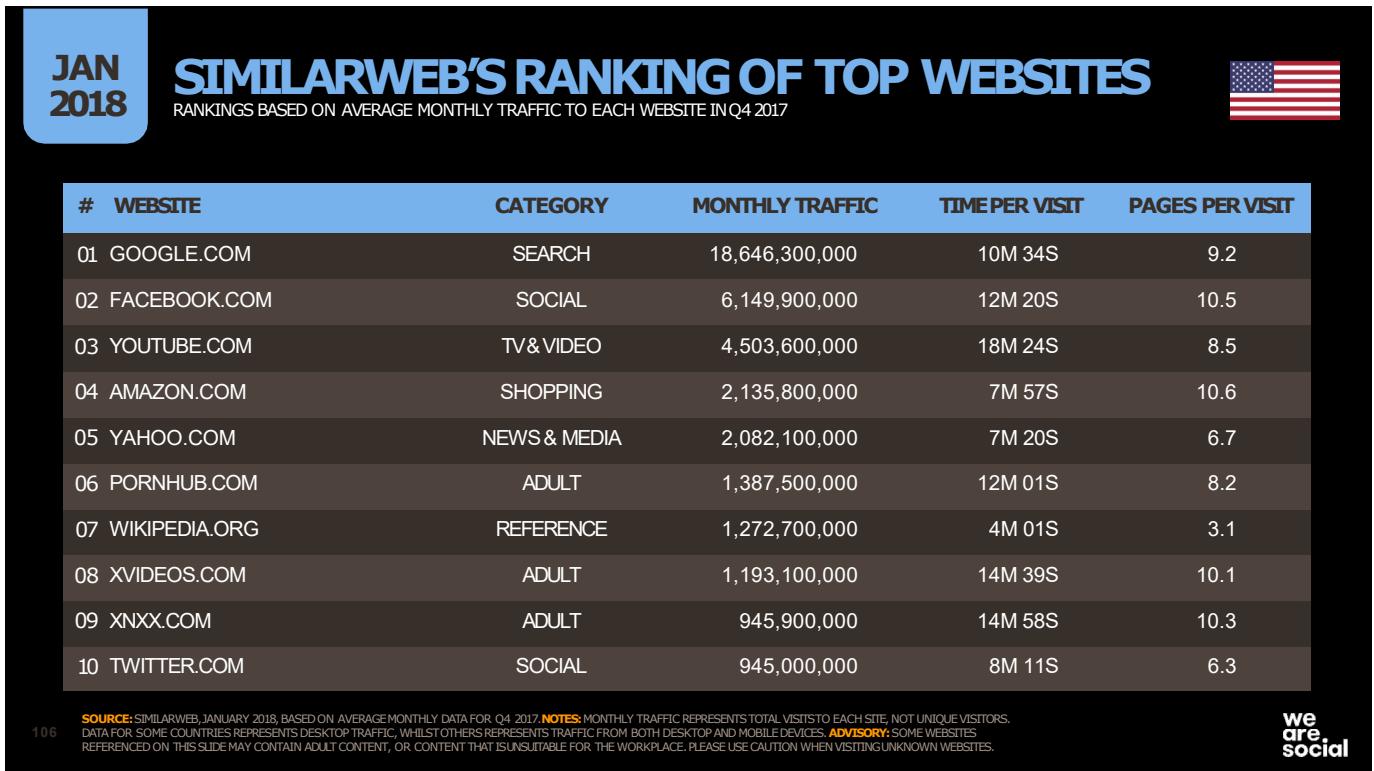
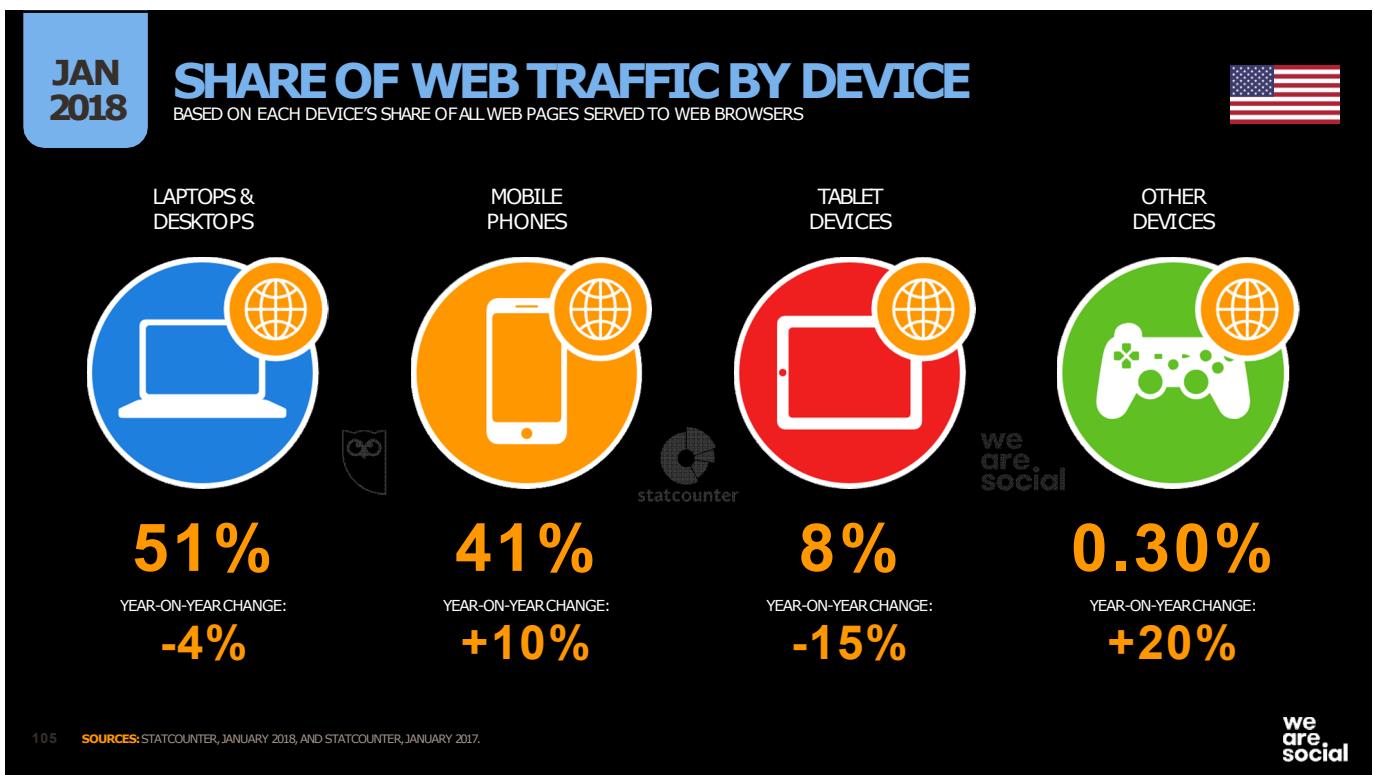












JAN  
2018**ALEXA'S RANKING OF TOP WEBSITES**

RANKINGS BASED ON THE NUMBER OF VISITORS TO EACH SITE, AND THE NUMBER OF PAGES VIEWED ON EACH SITE PER VISIT



#	WEBSITE	TIME	PAGES	#	WEBSITE	TIME	PAGES
01	GOOGLE.COM	7M 32S	8.56	11	IMGUR.COM	2M 40S	3.14
02	YOUTUBE.COM	8M 18S	4.79	12	INSTAGRAM.COM	5M 23S	3.34
03	FACEBOOK.COM	10M 21S	4.00	13	TWITCH.TV	5M 55S	2.91
04	REDDIT.COM	15M 46S	10.05	14	LINKEDIN.COM	5M 19S	4.19
05	AMAZON.COM	8M 29S	8.62	15	CRAIGSLIST.ORG	10M 16S	9.53
06	WIKIPEDIA.ORG	4M 16S	3.31	16	DIPLY.COM	4M 58S	4.23
07	YAHOO.COM	4M 02S	3.61	17	ESPN.COM	7M 14S	4.23
08	TWITTER.COM	6M 21S	3.21	18	PORNHUB.COM	8M 29S	3.19
09	NETFLIX.COM	2M 04S	1.79	19	WIKIA.COM	5M 49S	5.11
10	EBAY.COM	9M 41S	7.22	20	LIVE.COM	4M 03S	3.41

107

SOURCE: ALEXA, JANUARY 2018. NOTES: 'TIME' REPRESENTS TIME SPENT ON SITE PER DAY. 'PAGES' REPRESENTS NUMBER OF PAGE VIEWS PER DAY. ALEXA USES A COMBINATION OF AVERAGE DAILY VISITORS AND PAGE VIEWS OVER A ONE-MONTH PERIOD TO CALCULATE ITS RANKING. RANKINGS ON THIS SLIDE ARE BASED ON THE MONTH TO 16 JANUARY 2018. ADVISORY: SOME WEBSITES REFERENCED ON THIS SLIDE MAY CONTAIN ADULT CONTENT, OR CONTENT THAT IS UNSUITABLE FOR THE WORKPLACE. PLEASE USE CAUTION WHEN VISITING UNKNOWN WEBSITES.

JAN  
2018**WEEKLY ONLINE ACTIVITIES BY DEVICE**

PERCENTAGE OF THE TOTAL POPULATION\* ENGAGING IN EACH ACTIVITY AT LEAST ONCE PER WEEK [SURVEY-BASED]



USE A SEARCH ENGINE



VISIT A SOCIAL NETWORK



PLAY GAMES



WATCH VIDEOS



LOOK FOR PRODUCT INFORMATION



SMARTPHONE:

**55%**

COMPUTER:

**48%**

SMARTPHONE:

**52%**

COMPUTER:

**38%**

SMARTPHONE:

**15%**

COMPUTER:

**17%**

SMARTPHONE:

**40%**

COMPUTER:

**34%**

SMARTPHONE:

**31%**

COMPUTER:

**28%**

108

SOURCE: GOOGLE CONSUMER BAROMETER, JANUARY 2018. FIGURES BASED ON RESPONSES TO A SURVEY. \*NOTES: DATA BASED ON SURVEY RESPONSES FROM ADULT INTERNET USERS ONLY; PLEASE SEE THE NOTES AT THE END OF THIS REPORT FOR MORE INFORMATION ON GOOGLE'S METHODOLOGY AND THEIR AUDIENCE DEFINITIONS. DATA HAS BEEN REBASED TO SHOW TOTAL NATIONAL PENETRATION, REGARDLESS OF AGE.

JAN  
2018**TOP GOOGLE SEARCH QUERIES IN 2017**

RANKING OF THE TOP SEARCH TERMS ENTERED INTO GOOGLE'S SEARCH ENGINE THROUGHOUT 2017



#	QUERY	INDEX	#	QUERY	INDEX
01	FACEBOOK	100	11	MOVIES	25
02	YOU	96	12	GO	22
03	GOOGLE	83	13	TRUMP	20
04	WEATHER	71	14	GMAIL	18
05	YOUTUBE	58	15	FACEBOOK LOGIN	16
06	CRAIGSLIST	58	16	NFL	16
07	NEWS	48	17	CALCULATOR	16
08	AMAZON	39	18	TRANSLATE	15
09	WALMART	29	19	EBAY	14
10	YAHOO	26	20	TARGET	14

109

SOURCE: GOOGLE TRENDS, JANUARY 2018. NOTES: GOOGLE DOES NOT PUBLISH SEARCH VOLUMES, BUT THE 'INDEX' COLUMN SHOWS RELATIVE VOLUME FOR EACH QUERY COMPARED TO THE SEARCH VOLUME FOR THE TOP QUERY (AN INDEX OF 50 MEANS THAT THE QUERY RECEIVED 50% OF THE SEARCH VOLUME OF THE TOP QUERY).

JAN  
2018**FREQUENCY OF WATCHING ONLINE VIDEO**

HOW OFTEN INTERNET USERS WATCH ONLINE VIDEOS (ANY DEVICE)



WATCH ONLINE VIDEOS EVERY DAY



50%

WATCH ONLINE VIDEOS EVERY WEEK



22%

WATCH ONLINE VIDEOS EVERY MONTH



10%

WATCH ONLINE VIDEOS LESS THAN ONCE A MONTH



3%

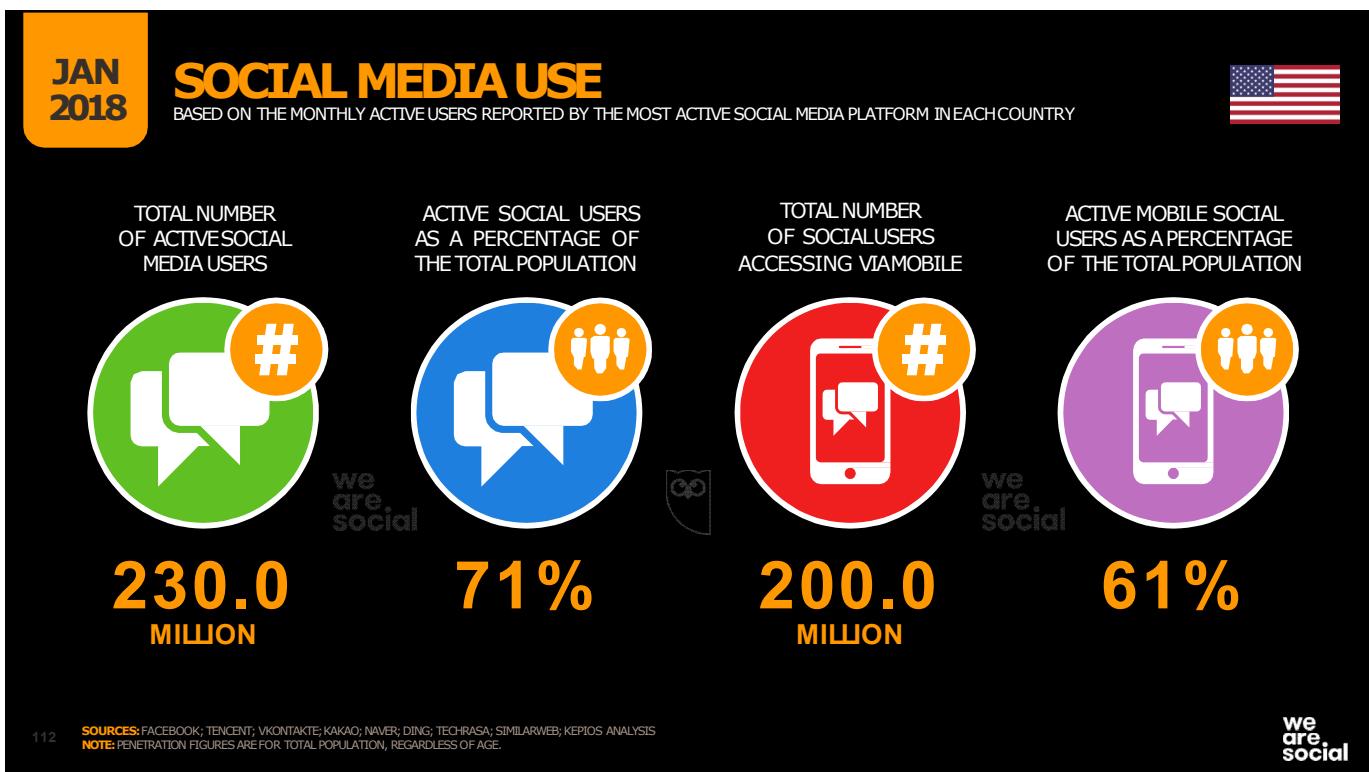
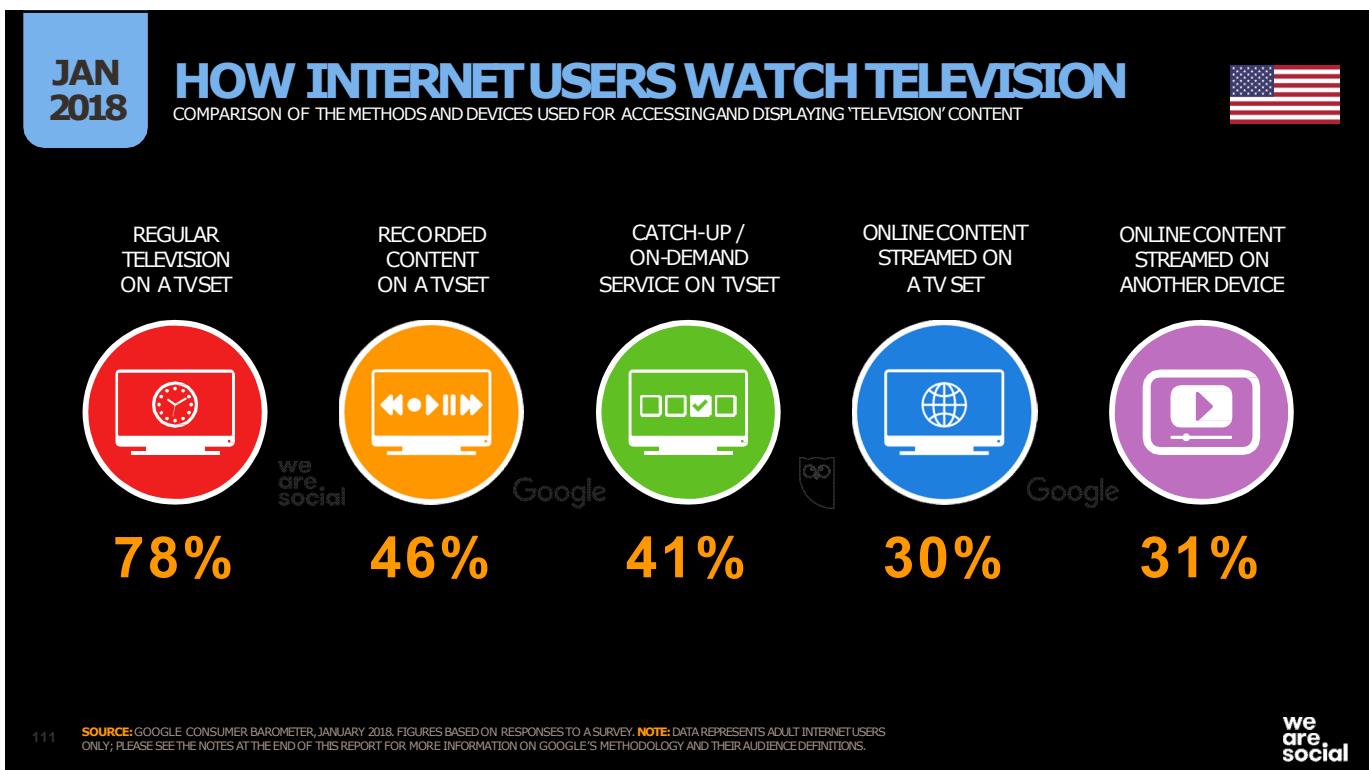
NEVER WATCH ONLINE VIDEOS

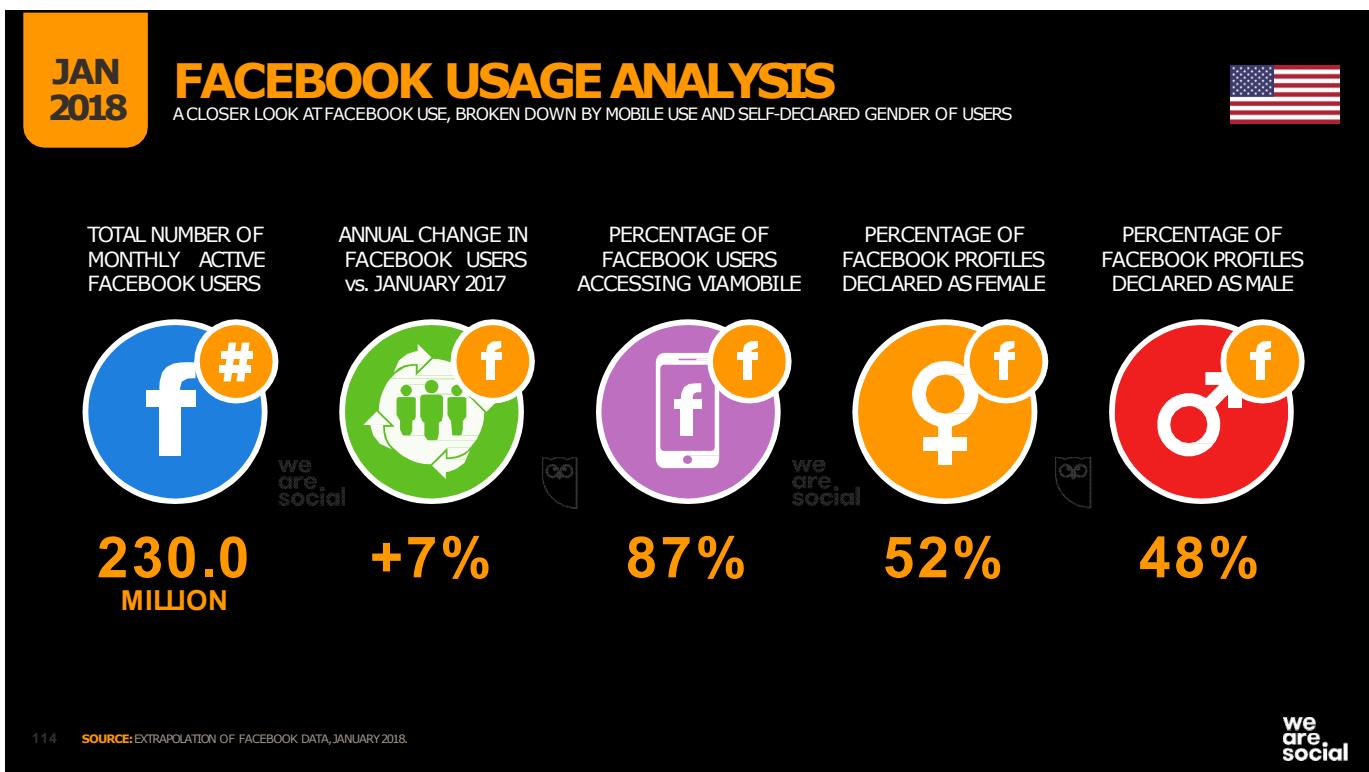
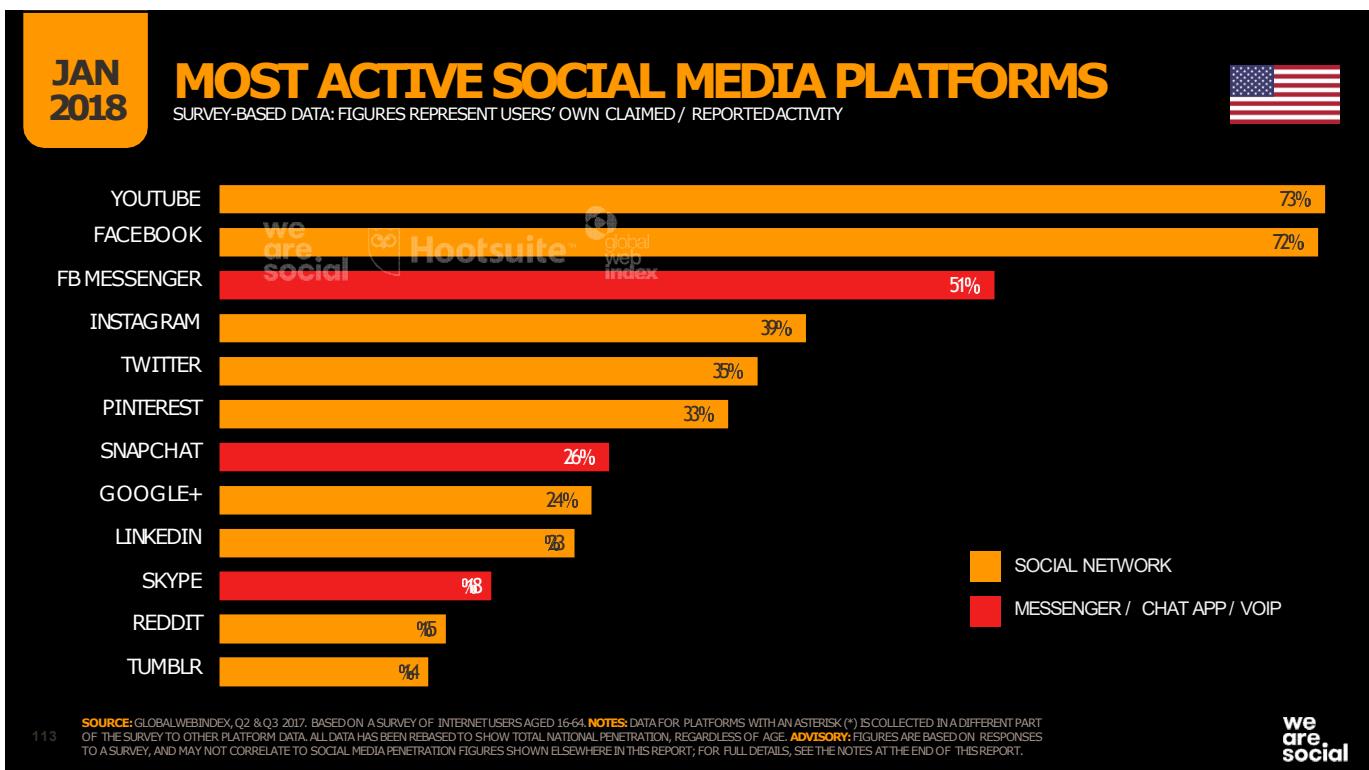


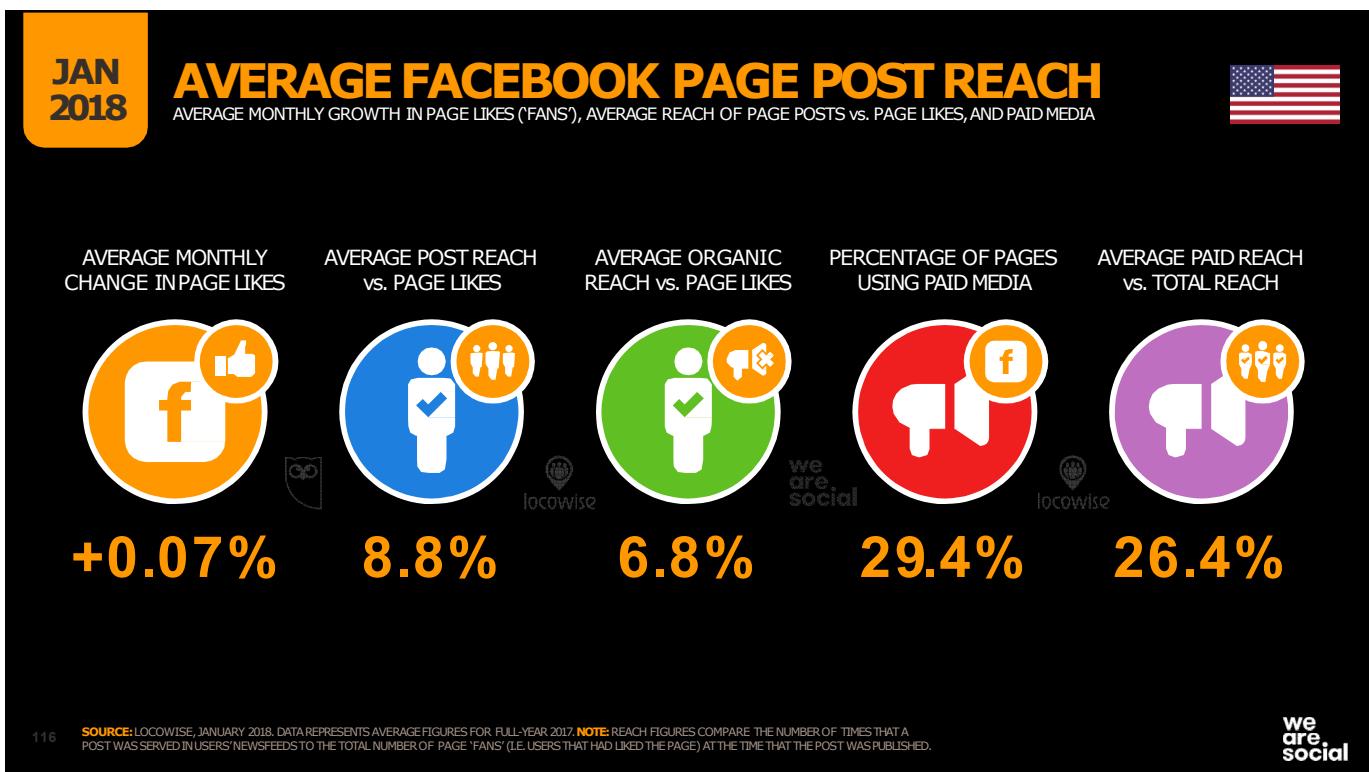
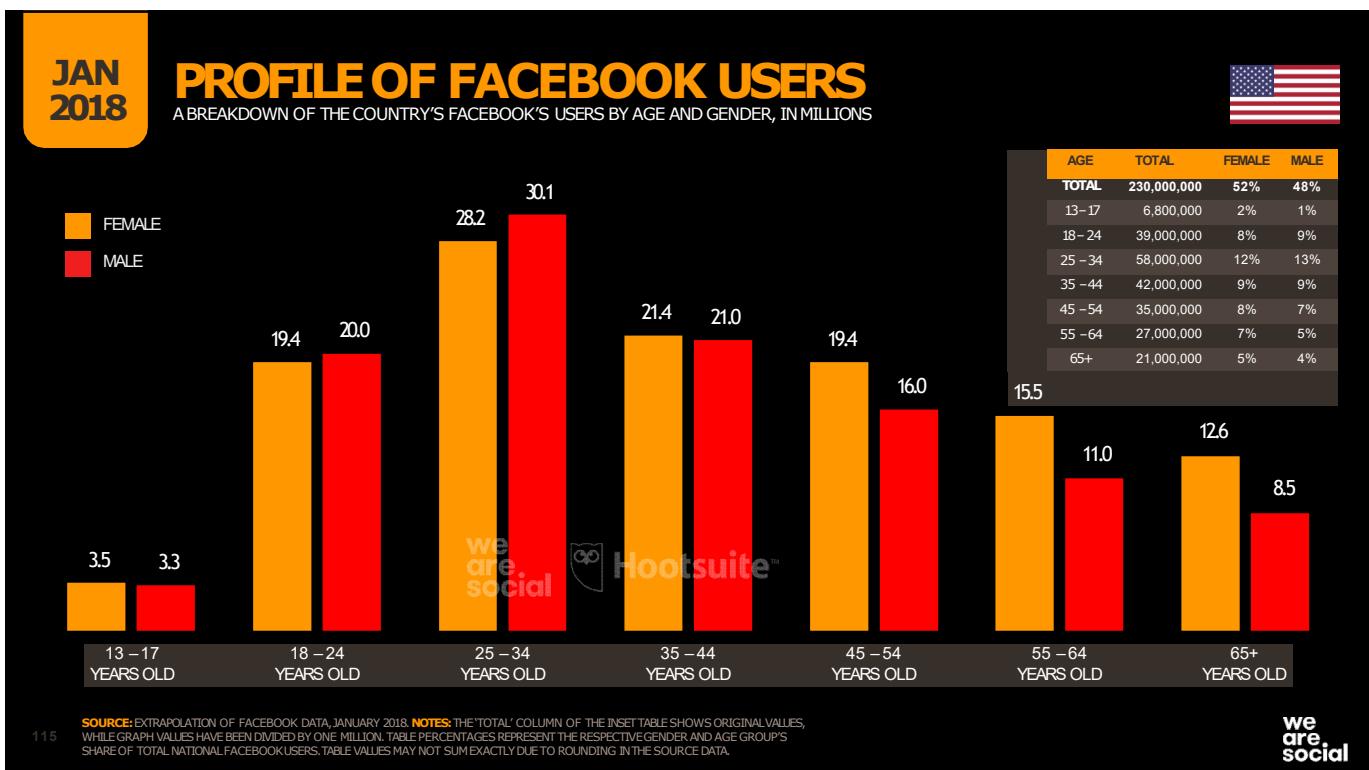
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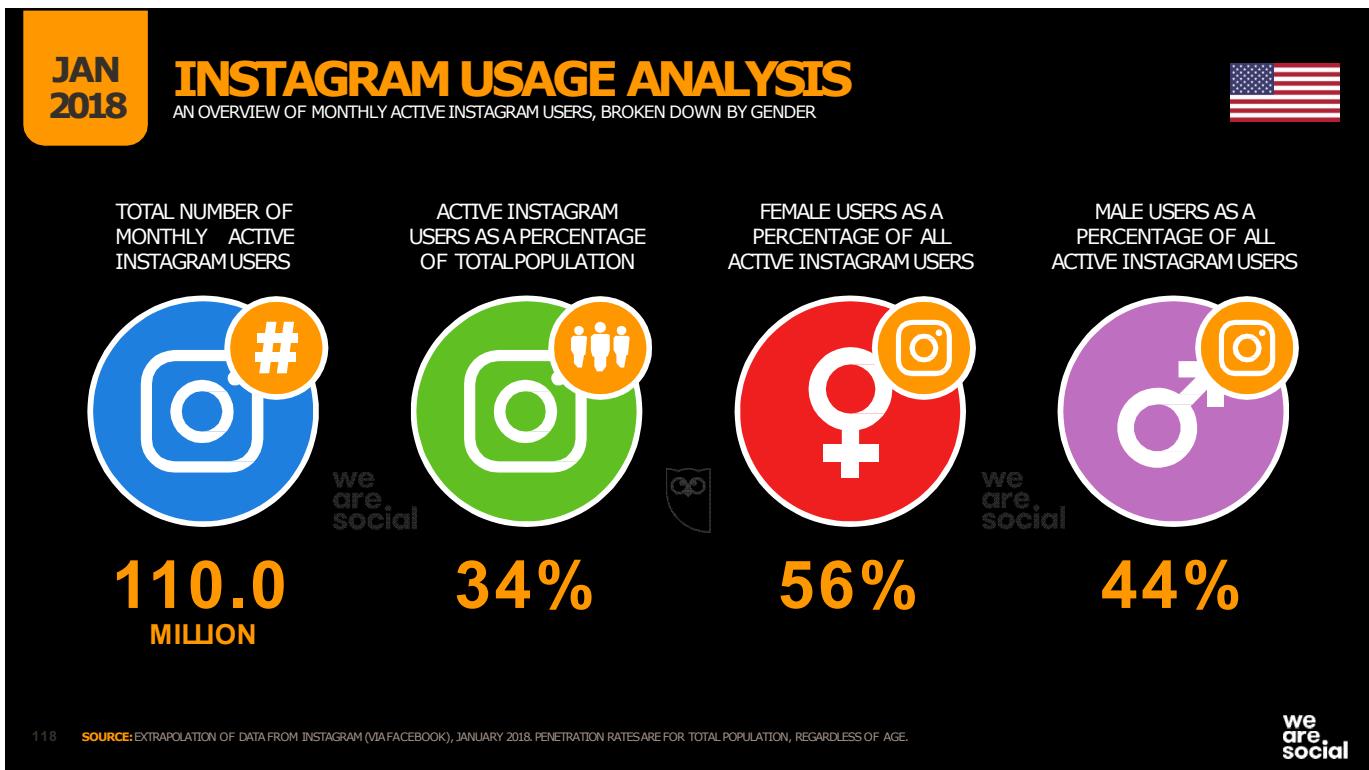
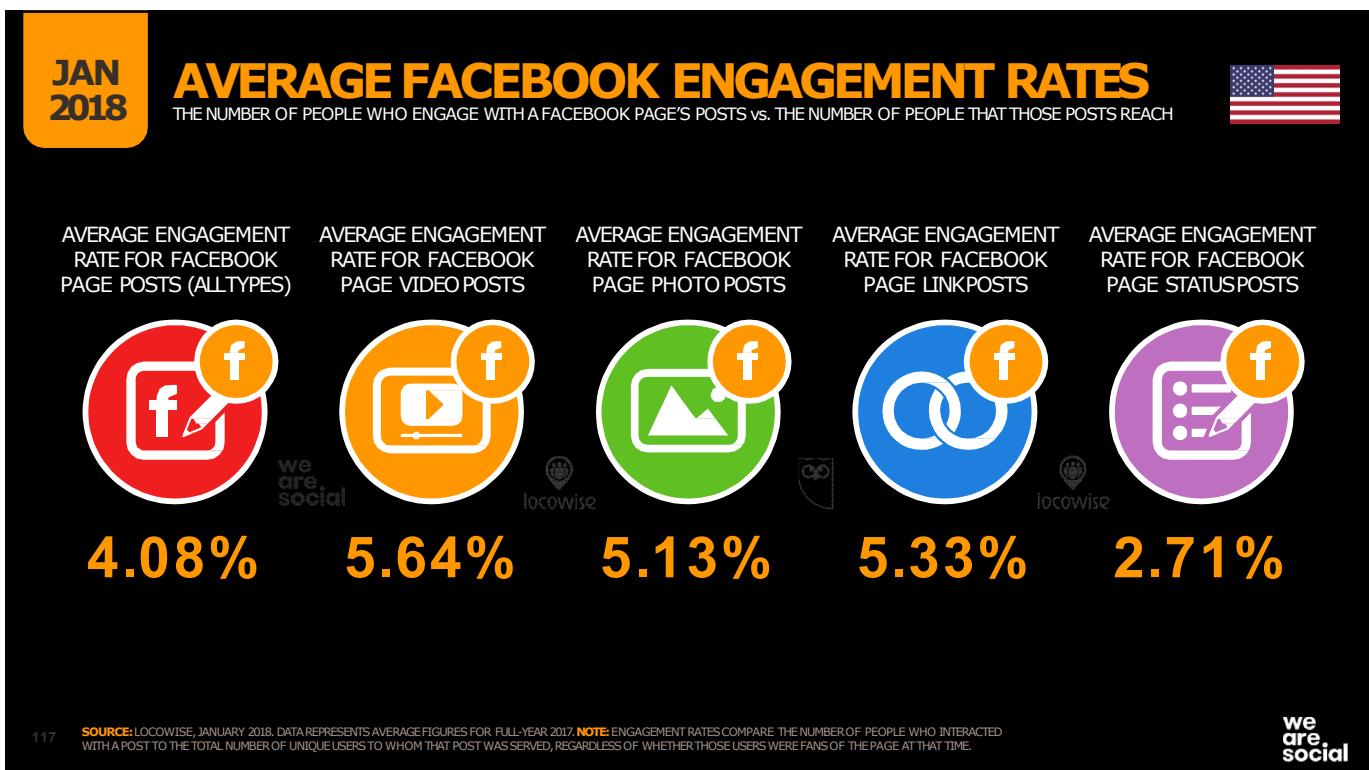
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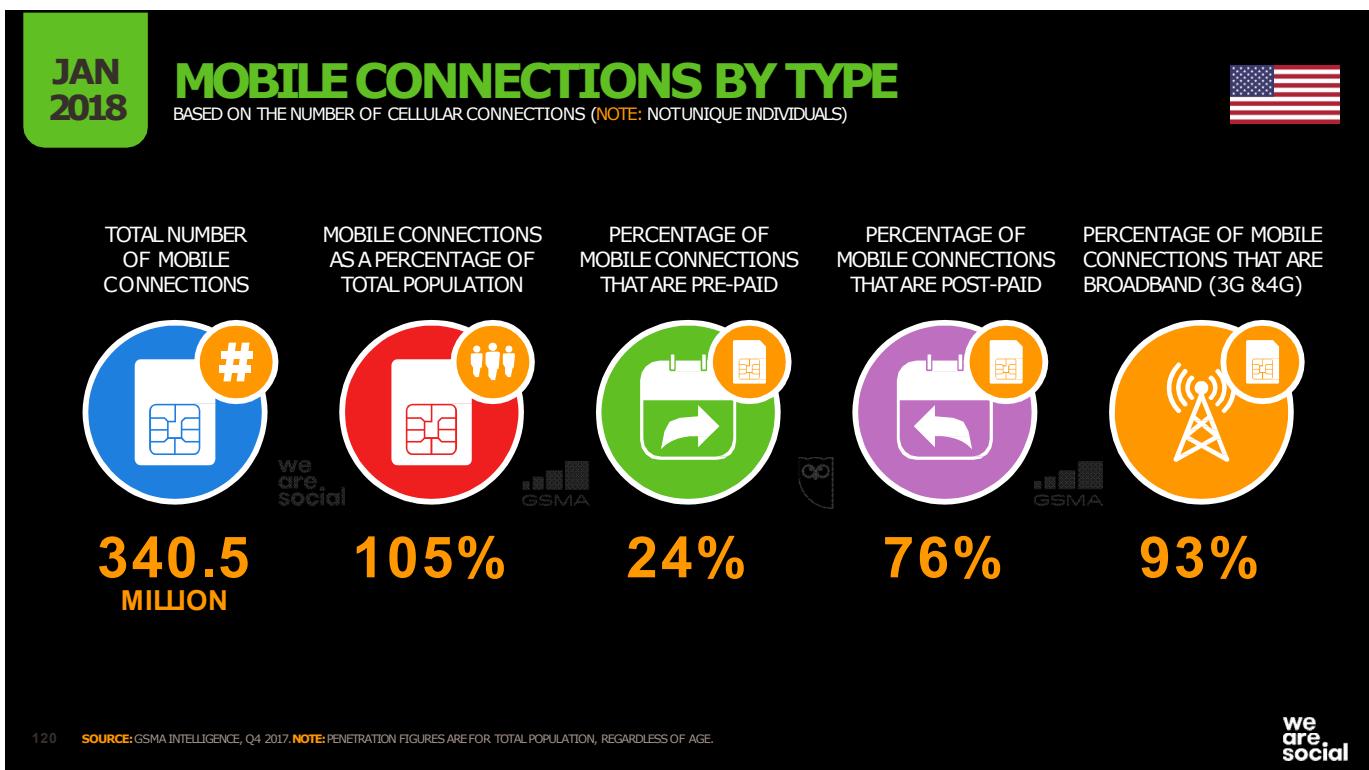
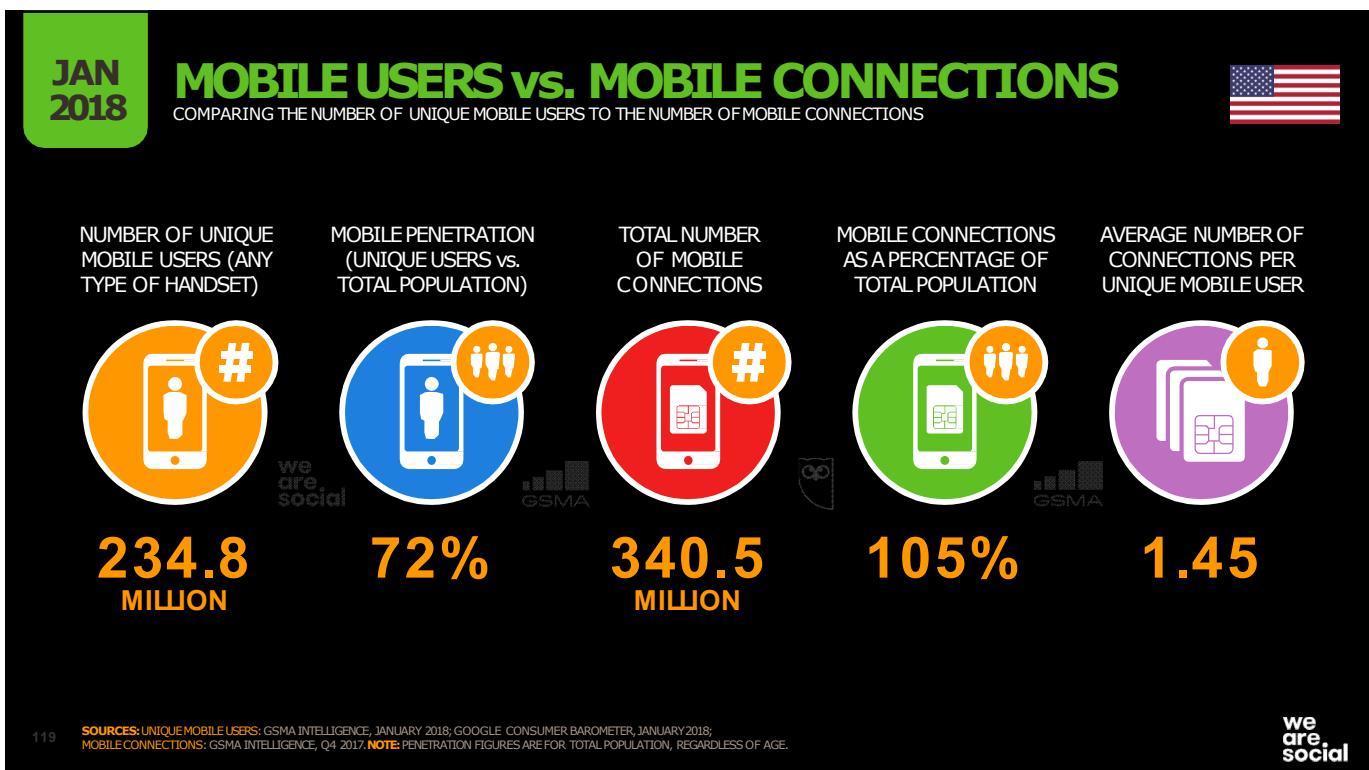
SOURCE: GOOGLE CONSUMER BAROMETER, JANUARY 2018. FIGURES BASED ON RESPONSES TO A SURVEY. NOTE: DATA REPRESENTS ADULT INTERNET USERS ONLY; PLEASE SEE THE NOTES AT THE END OF THIS REPORT FOR MORE INFORMATION ON GOOGLE'S METHODOLOGY AND THEIR AUDIENCE DEFINITIONS.

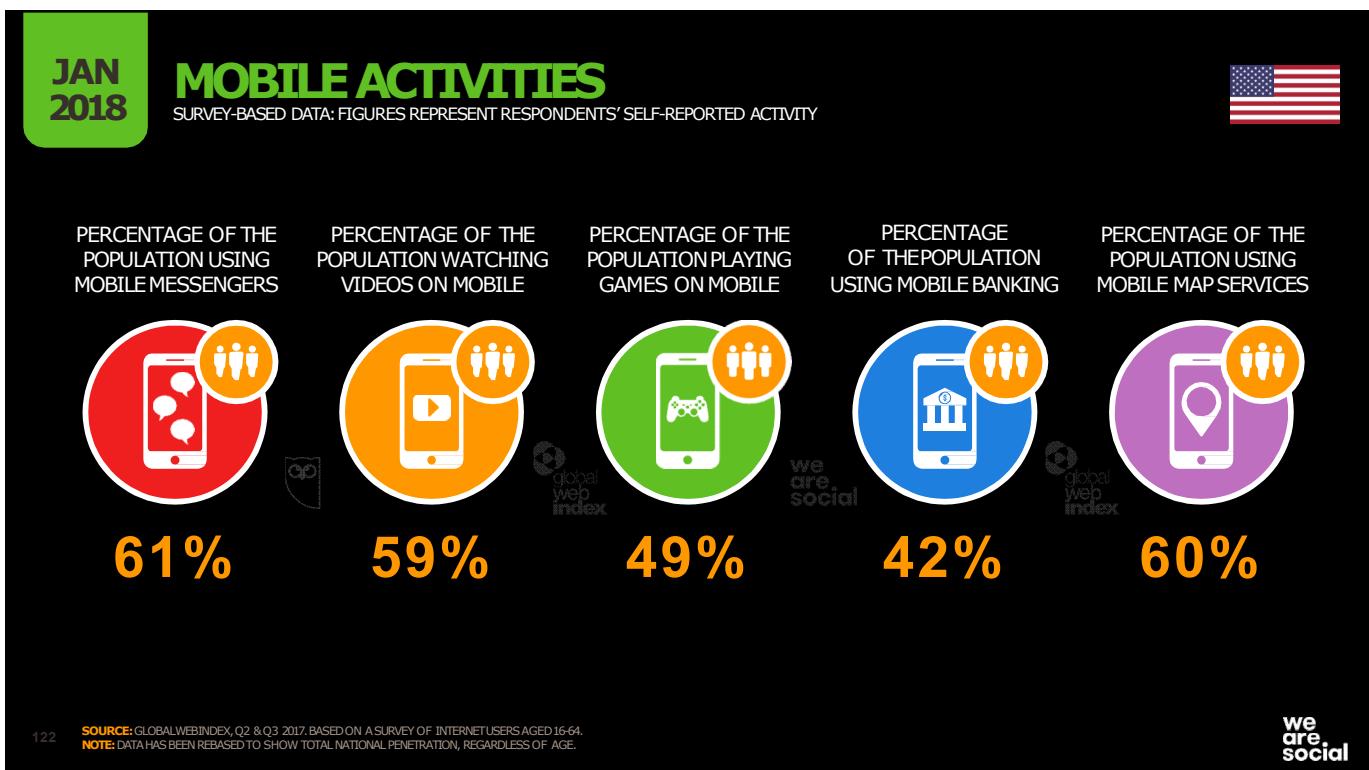
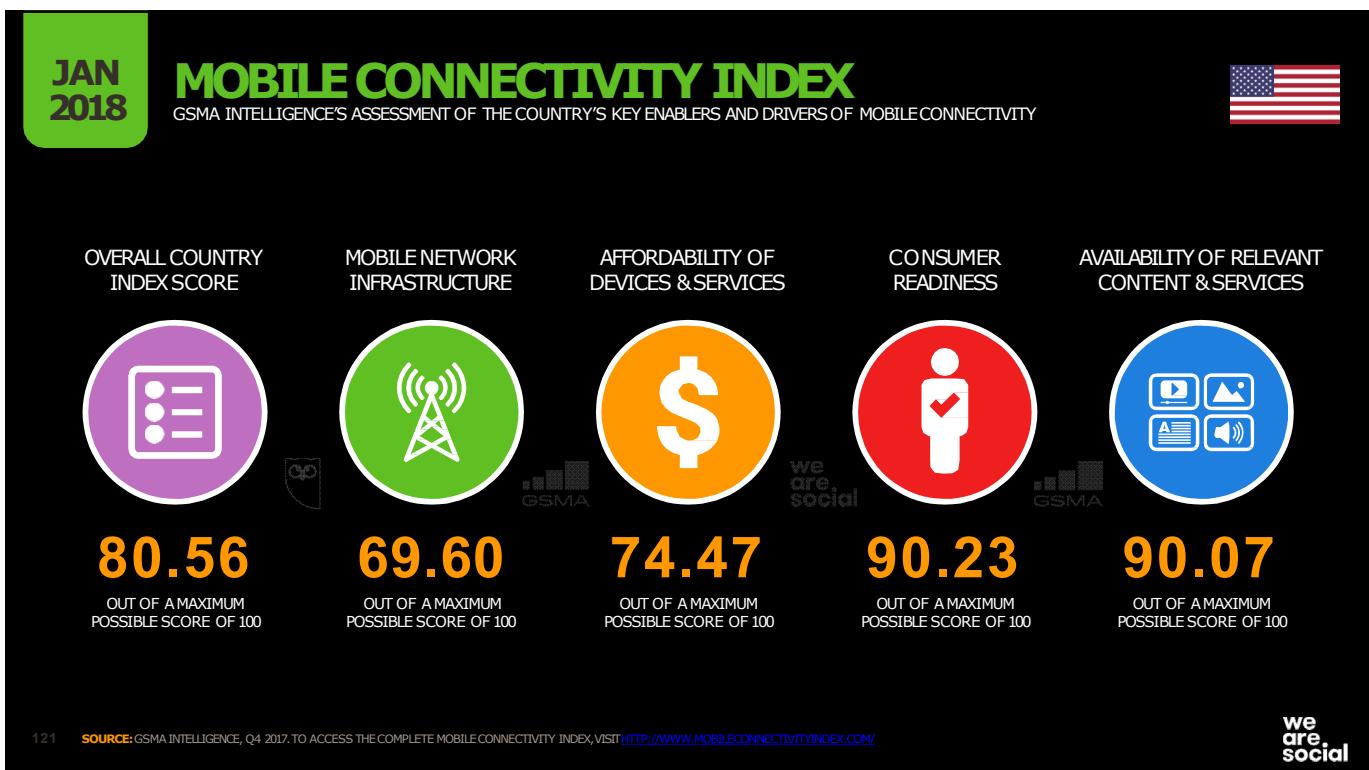


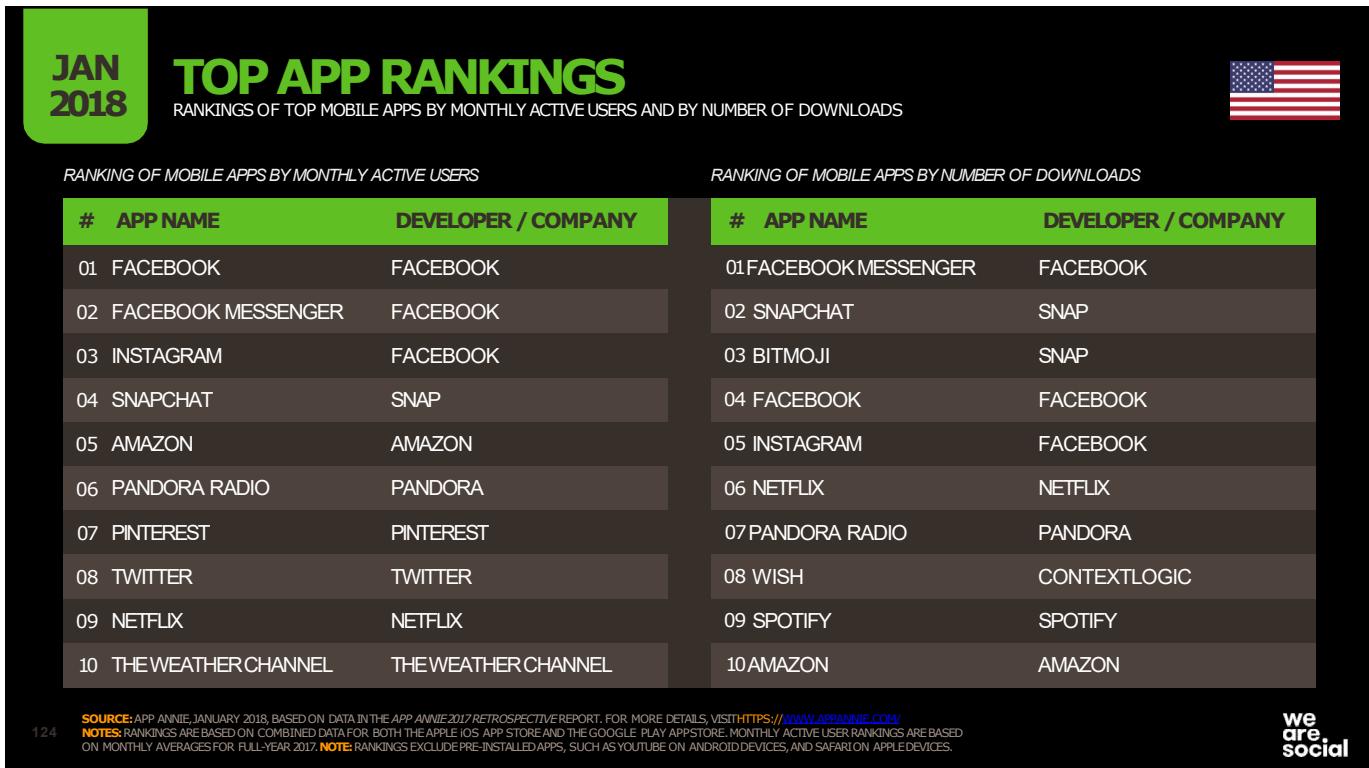
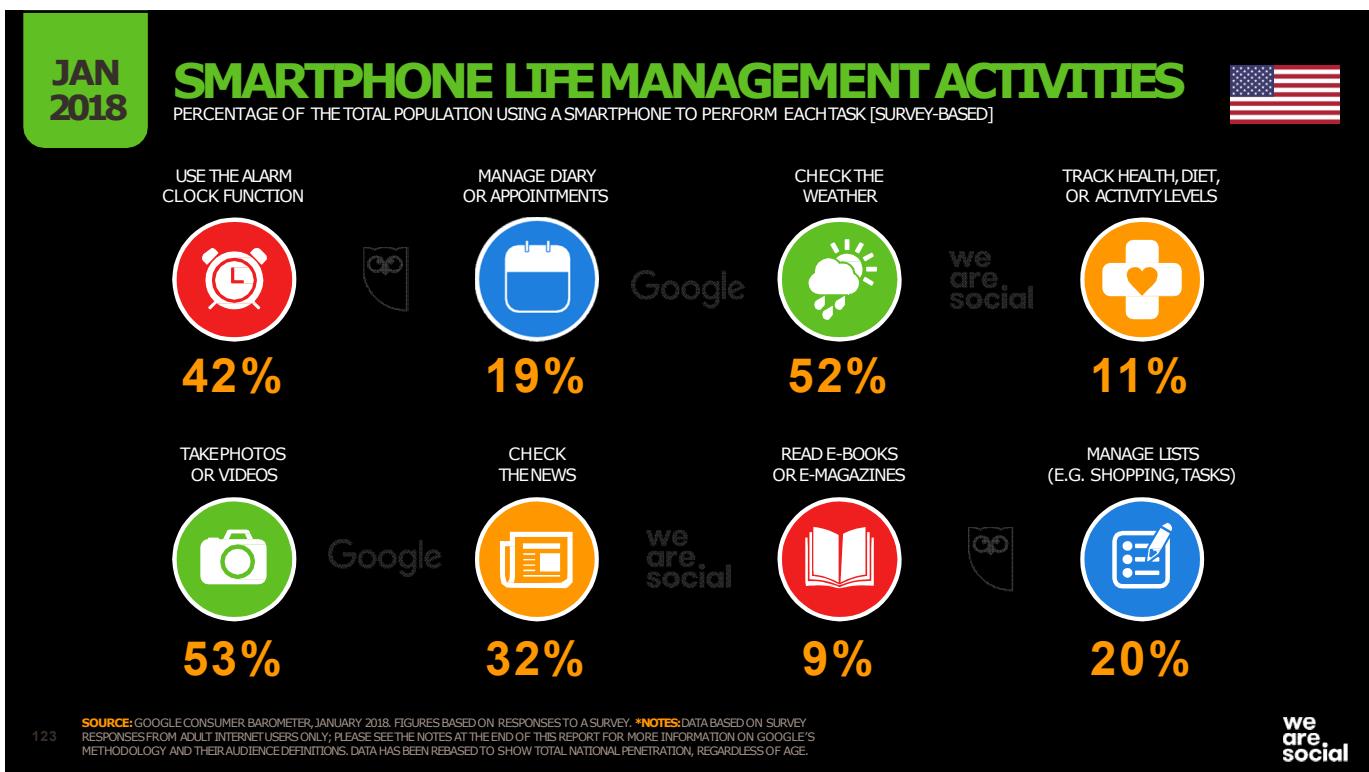


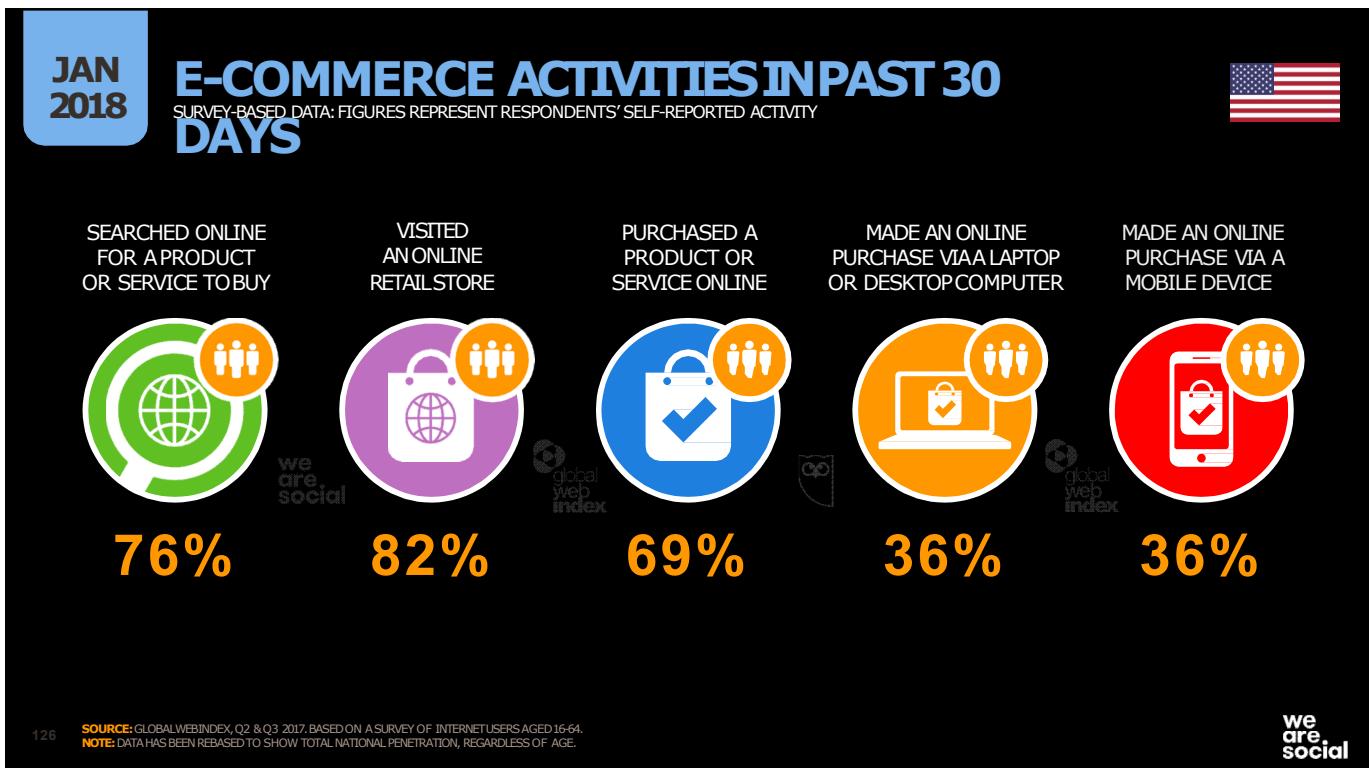
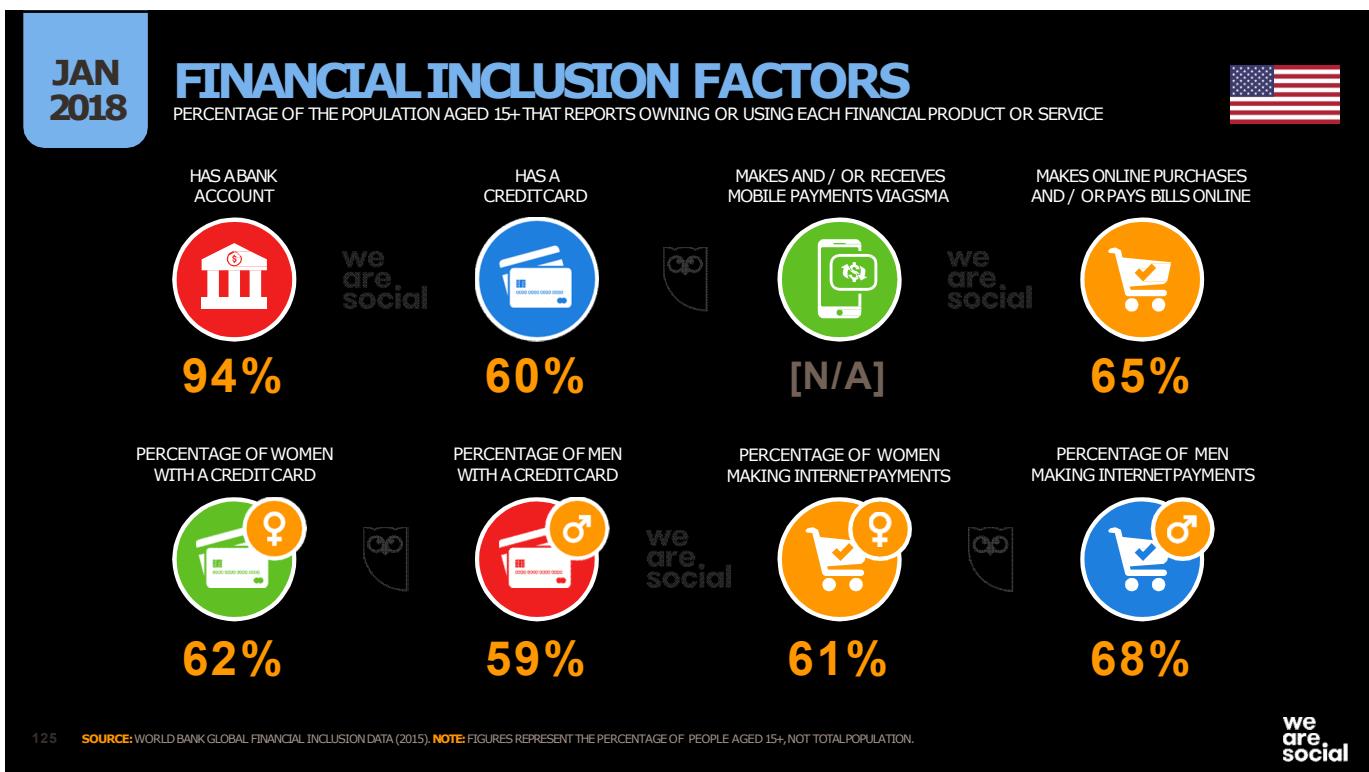


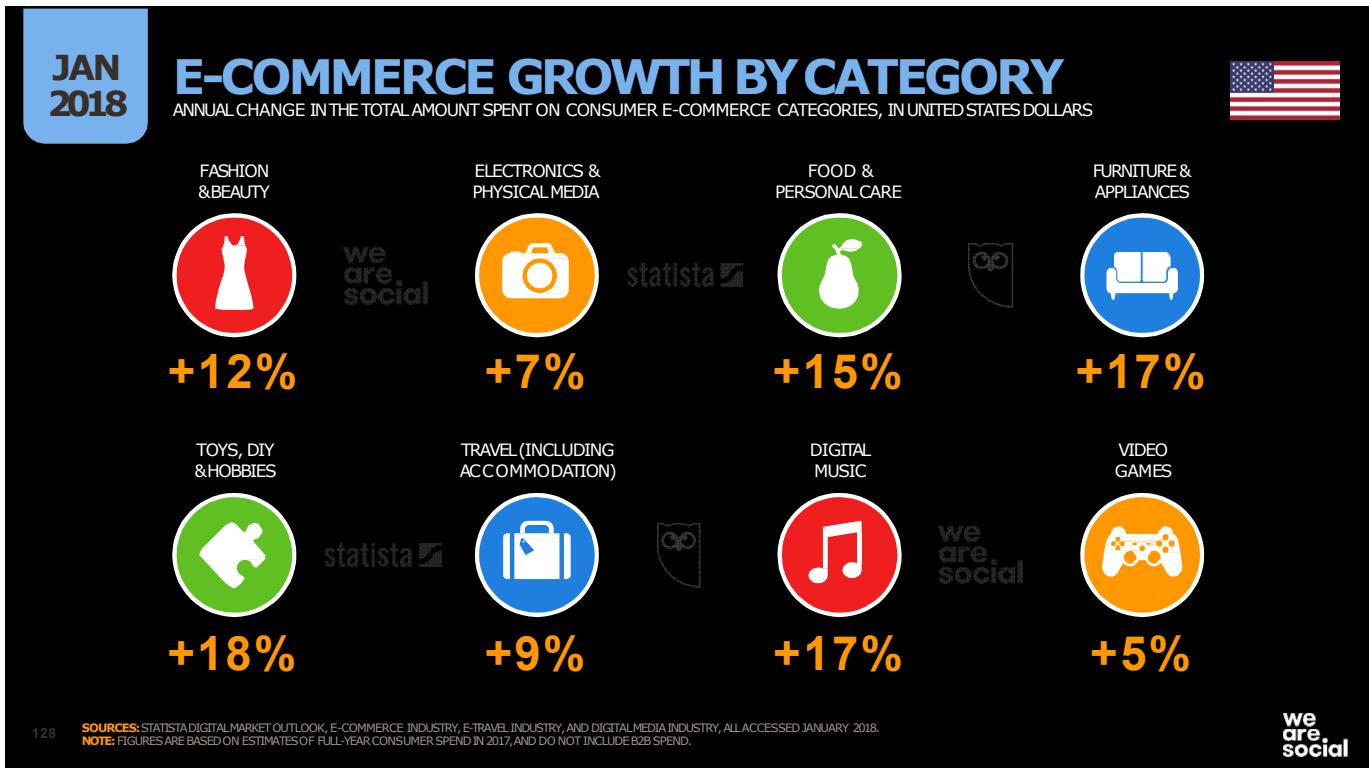
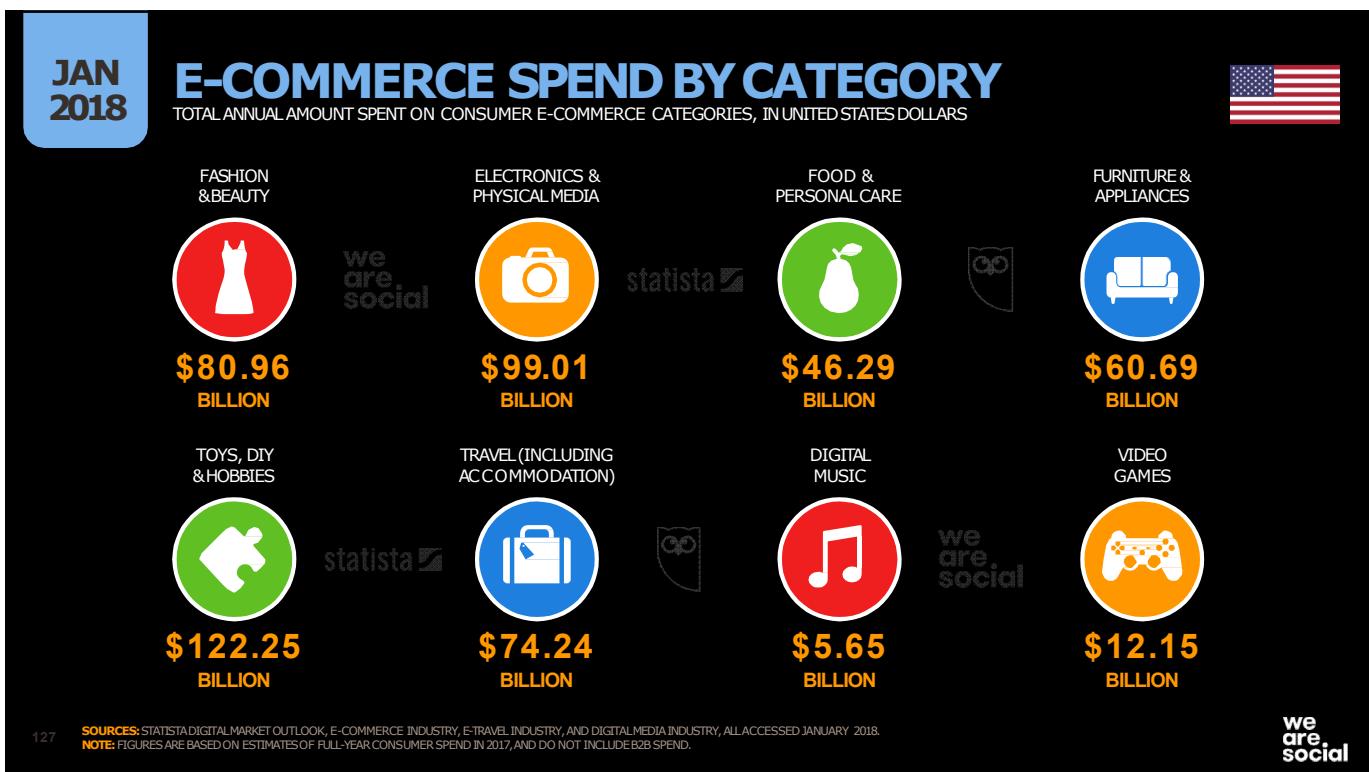


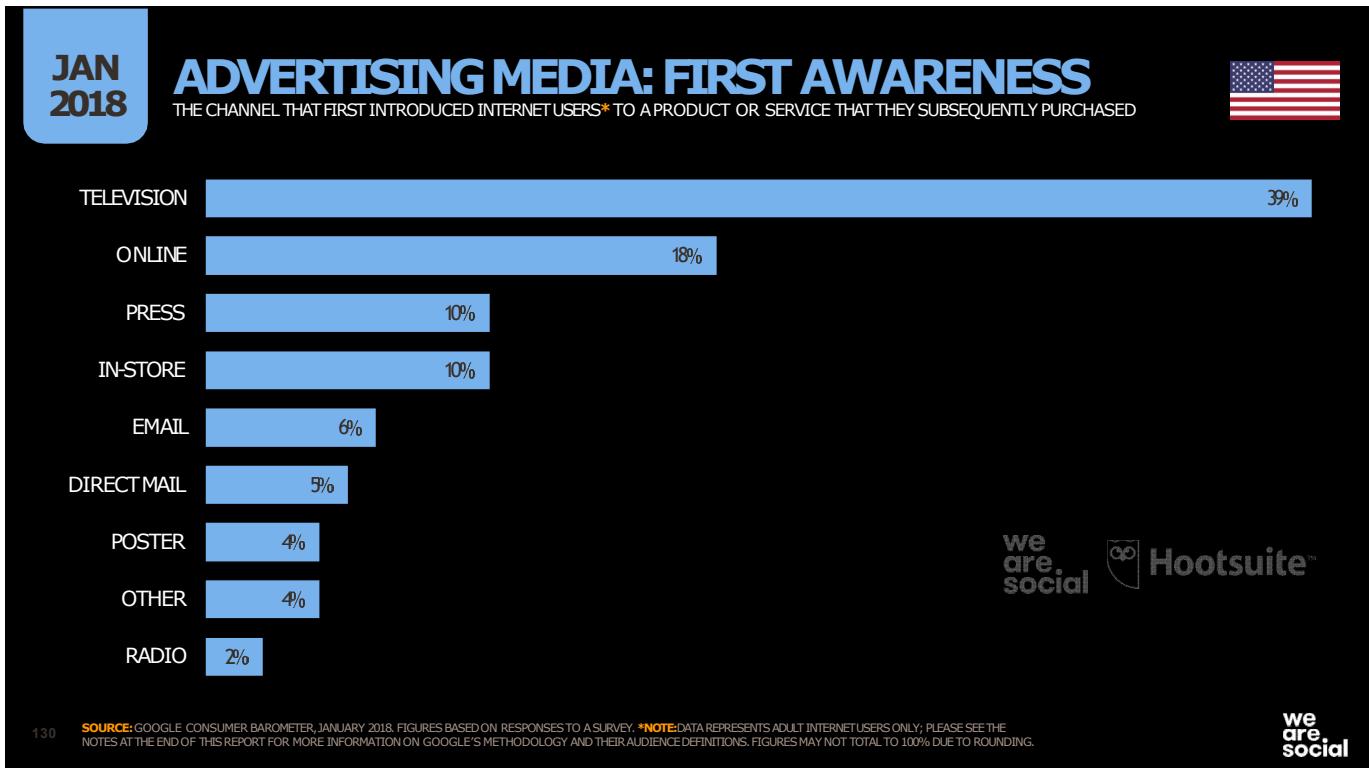
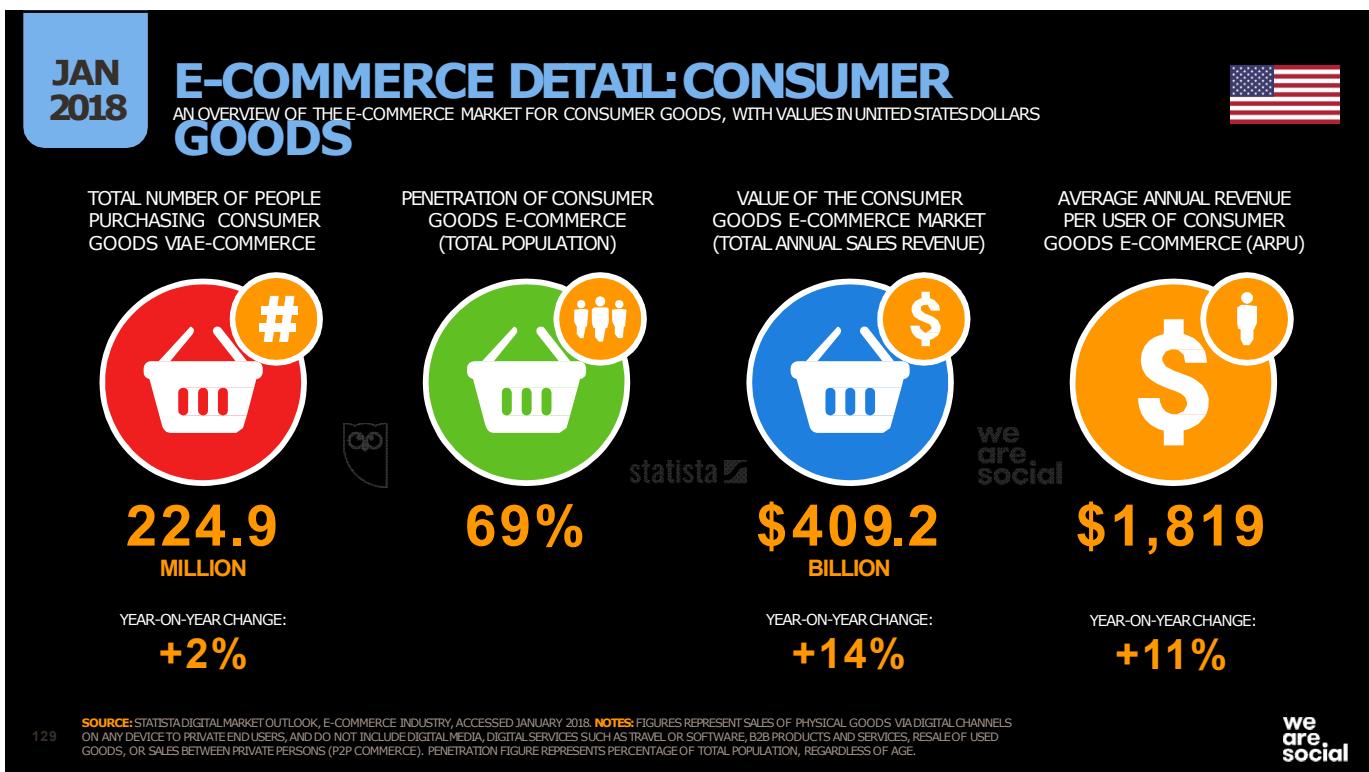














## INFORMAZIONI AGGIUNTIVE

44

**we  
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### DATA SOURCES USED IN THIS REPORT & NOTES ON METHODOLOGIES

**POPULATION DATA:** United Nations World Population Prospects, 2017 Revision; US Census Bureau (accessed January 2018); United Nations World Urbanization Prospects, 2014 Revision. Literacy rates from UNESCO (accessed January 2018). GDP data from World Bank (accessed January 2018). Median age data from US Census Bureau (accessed January 2018).

**DIGITAL DEVICE OWNERSHIP DATA:** Google Consumer Barometer (accessed January 2018)\*\*.

**DIGITAL ATTITUDES DATA:** GlobalWebIndex (Q2 & Q3 2017)\*; Google Consumer Barometer (accessed January 2018)\*\*.

**INTERNET USER DATA:** InternetWorldStats (accessed January 2018); ITU, *Individuals Using the Internet*, 2016; Eurostat online database, *Individuals – internet use* (accessed January 2018); CIA World Factbook (accessed January 2018); Northwestern University in Qatar, *Media use in the Middle East*, 2017 (accessed January 2018); national government and regulatory body websites; government officials cited in reputable media. Mobile internet use data from GlobalWebIndex (Q2 & Q3 2017)\* and extrapolation of data from Facebook (January 2018). Time spent, and mobile internet usage and penetration data extrapolated from GlobalWebIndex (Q2 & Q3 2017)\*. Share of web traffic data from StatCounter (January 2018). Frequency of internet use data from Google Consumer Barometer (accessed January 2018)\*\*. Internet connection speed data from Ookla's Speed

Test (December 2017). Website rankings from SimilarWeb (Q4 2017) and Alexa (December 2017). Google search query rankings from Google Trends (data for 12 months to January 2018). Frequency of use and TV viewing habits from Google Consumer Barometer (accessed January 2018)\*\*.

**SOCIAL MEDIA AND MOBILE SOCIAL MEDIA DATA:** Latest reported monthly active user numbers from Facebook, Tencent, VKontakte, LINE, Kakao, Google, Sina, Twitter, Skype, Yahoo!, Viber, Baidu, and Snap, as quoted directly in company documents, or as reported by reputable media (all latest data available at time of publishing in January 2018). Time spent on social media from GlobalWebIndex (Q2 & Q3 2017)\*. Facebook and Instagram age and gender figures extrapolated from Facebook data (January 2018). Facebook reach and engagement data from Locowise; data represents monthly averages for full-year 2017.

**MOBILE PHONE USERS, MOBILE CONNECTIONS, AND MOBILE BROADBAND DATA:** Latest reported global and national data from GSMA Intelligence (Q4 2017); extrapolated global data from GSMA Intelligence (January 2018); Ericsson Mobility Report (November 2017). Usage data extrapolated from GlobalWebIndex (Q2 & Q3 2017)\*; Google Consumer Barometer (accessed January 2018)\*\*. GSMA Intelligence Mobile Connectivity Index (accessed January 2018): <http://www.mobileconnectivityindex.com/>. Smartphone Life Management: Activity data from Google Consumer Barometer (accessed January

2018). Mobile app rankings and app usage insights taken from App Annie's 2017 *Retrospective and Why You Mobile Strategy Needs Apps* reports – for more details, visit <http://bit.ly/AppAnnie2017>.

**E-COMMERCE DATA:** Statista *Digital Market Outlook*, e-Commerce, e-Travel, and digital media industry reports (accessed January 2018). For more info, visit <http://www.statista.com>. GlobalWebIndex (Q2 & Q3 2017)\*; Google Consumer Barometer (accessed January 2018)\*\*.

**FINANCIAL INCLUSION DATA:** World Bank Global Financial Inclusion (accessed January 2018).

**NOTES:** Some 'annual growth' figures are calculated using the data reported in Hootsuite and We Are Social's *Digital in 2017* report: <http://bit.ly/GD2017GO>.

\*GlobalWebIndex manages a panel of more than 18 million connected consumers, collecting data every quarter across 40 countries around the world, and representing 90% of the global internet population. Visit <http://www.globalwebindex.net> for more details.

\*\*Google's Consumer Barometer polls a nationally representative total population (online & offline) aged 16+ in each country surveyed except in Argentina, Brazil, China, India, Japan, South Korea, Malaysia, Mexico, Philippines, Vietnam, and the USA, where the sample base is aged 18+. For more details on methodology, visit <http://consumerbarometer.com/>.

## NOTES ON DATA VARIANCE, MISMATCHES, AND CURIOSITIES

This report uses data from a wide variety of sources, including market research agencies, internet and social media companies, governments and public bodies, news media, journalists, and our own internal analysis.

Wherever possible, we've prioritised data sources that provide broader geographical coverage, in order to minimise the potential variations between data points, and offer more reliable comparison across countries. However, where we believe that an individual metric provides a more reliable reference, we've used such individual numbers to ensure the most accurate reporting.

Furthermore, due to differing data collection and preparation methodologies used by these organisations, as well as the different sample periods during which the data were collected, there may be significant differences in the reported metrics for similar data points throughout this report.

In particular, data collected via surveys often vary from one report to another, even if those data have been collected by the same

organisation using the same methodology and approach in each wave.

Similarly, reports of internet user numbers vary considerably between different sources, due to the complex nature of collecting this data. In part, this is because there are fewer commercial imperatives for governments and regulators to collect and publish regular internet user data compared to, for example, the regular user number updates published by social media companies, who depend on such data to sell their products and services.

However, the latest user numbers published by these companies can be a useful proxy for the number of internet users in countries where no other reliable data are available, because all active social media users must have an active internet connection in order to access social media.

Because of this, on occasion, we've used the latest monthly active user data from social media companies to inform our internet user numbers, especially in less-developed economies, where 'official' internet user

numbers are published less frequently. As a result, there are a number of countries in this report where the number of social media users equals the number of internet users.

It's unlikely that 100 percent of internet users in any given country will use the same social media platform though, so in cases where internet and social media user numbers are the same, it's likely that the actual number of internet users will be higher than the number we've reported.

Lastly, in some instances in this year's report, metrics may have decreased year-on-year due to corrections in the source data, actual declines in user numbers, and changes in the primary data source we've used in our reporting due to reasons such as increased reliability, or the non-availability of updated numbers from previous providers.

If you have any questions about specific data points in these reports, or if you'd like to offer your organisation's data for consideration in future reports, please email our reports team: [info@kepios.com](mailto:info@kepios.com)



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