

TWITTER

Q1 2017 EARNINGS REPORT

NON-GAAP FINANCIAL MEASURES

In addition to U.S. GAAP financials, this presentation includes certain non-GAAP financial measures. These non-GAAP financial measures are in addition to, not a substitute for or superior to, measures of financial performance prepared in accordance with U.S. GAAP. As required by Regulation G, we have provided a reconciliation of those measures to the most directly comparable GAAP measures in the Appendix.



A NOTE ABOUT METRICS

We define monthly active users (MAUs) as Twitter users who logged in or were otherwise authenticated and accessed Twitter through our website, mobile website, desktop or mobile applications, SMS or registered third-party applications or websites in the 30-day period ending on the date of measurement. Average MAUs for a period represent the average of the MAUs at the end of each month during the period. We define daily active users or daily active usage (DAU) as Twitter users who logged in or were otherwise authenticated and accessed Twitter through our website, mobile website or mobile applications on any given day. Average DAU for a period represents the number of DAUs on each day of such period divided by the number of days for such period. To calculate the year-over-year change in DAUs, we subtract the average DAU for the three months ended in the previous year from the average DAU for the same three months ended in the current year and divide the result by the average DAU in the previous year. Prior to Q3 2016, Twitter has discussed DAUs and the ratio of monthly active users (MAUs) to DAUs. In those instances, for comparability and consistency with MAUs, DAUs also included users who accessed Twitter through our desktop applications and third-party properties.

The numbers of active users presented in our earnings materials are based on internal company data. While these numbers are based on what we believe to be reasonable estimates for the applicable period of measurement, there are inherent challenges in measuring usage and user engagement across our large user base around the world. For example, there are a number of false or spam accounts in existence on our platform. We have performed an internal review of a sample of accounts and estimated that false or spam accounts represented less than 5% of our MAUs as of December 31, 2016. In making this determination, we applied significant judgment, so our estimation of false or spam accounts may not accurately represent the actual number of such accounts, and the actual number of false or spam accounts could be higher than we have estimated. We are continually seeking to improve our ability to estimate the total number of spam accounts and eliminate them from the calculation of our active users. Spam accounts that we have identified are not included in the active user numbers presented in our earnings materials. We treat multiple accounts held by a single person or organization as multiple users for purposes of calculating our active users because we permit people and organizations to have more than one account. Additionally, some accounts used by organizations are used by many people within the organization. As such, the calculations of our active users may not accurately reflect the actual number of people or organizations using our platform.

Our metrics are also affected by applications that automatically contact our servers for regular updates with no action involved, and this activity can cause our system to count the users associated with such applications as active users on the day or days such contact occurs. As of December 31, 2016, less than 8.5% of users used third party applications that may have automatically contacted our servers for regular updates without any discernible additional user-initiated action. As such, the calculations of MAUs presented in our earnings materials may be affected as a result of automated activity.

In addition, our data regarding user geographic location for purposes of reporting the geographic location of our MAUs is based on the IP address or phone number associated with the account when a user initially registered the account on Twitter. The IP address or phone number may not always accurately reflect a user's actual location at the time such user engaged with our platform.

We present and discuss the size of our audience and logged-out usage based on both internal metrics and data from Google Analytics, which measures unique visitors to our properties. We regularly review and may adjust our processes for calculating our internal metrics to improve their accuracy. Our measures of user growth and user engagement may differ from estimates published by third parties or from similarly-titled metrics of our competitors due to differences in methodology.

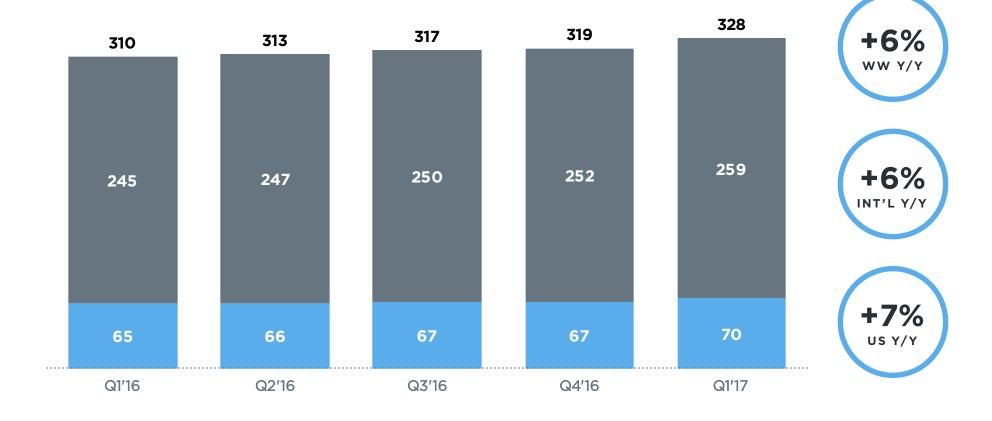


MONTHLY ACTIVE USERS

(quarterly average, millions)

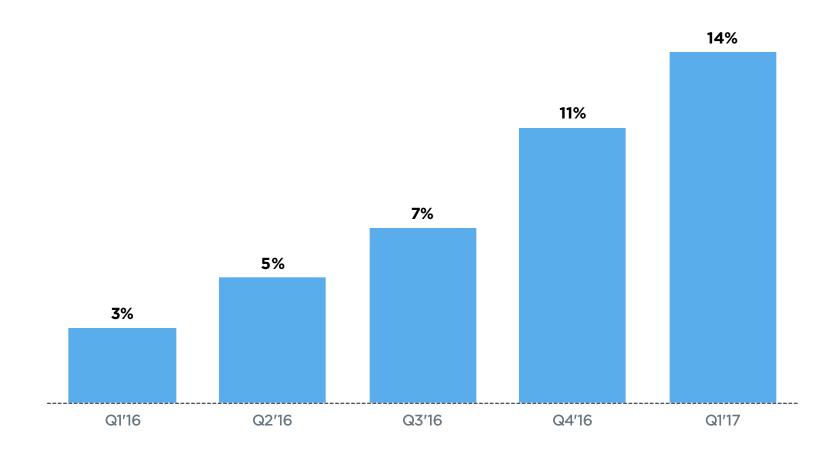
INTERNATIONAL

UNITED STATES





DAILY ACTIVE USERS Y/Y GROWTH RATES

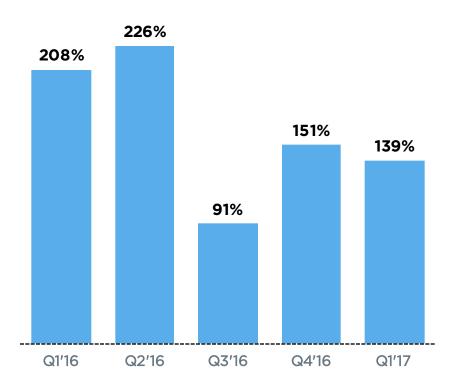




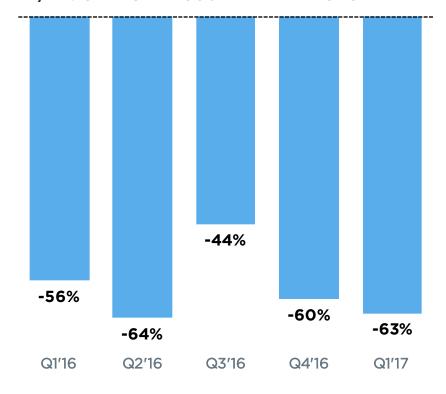
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MONETIZATION METRICS

Y/Y % CHANGE IN AD ENGAGEMENTS



Y/Y % CHANGE IN COST PER AD ENGAGEMENT





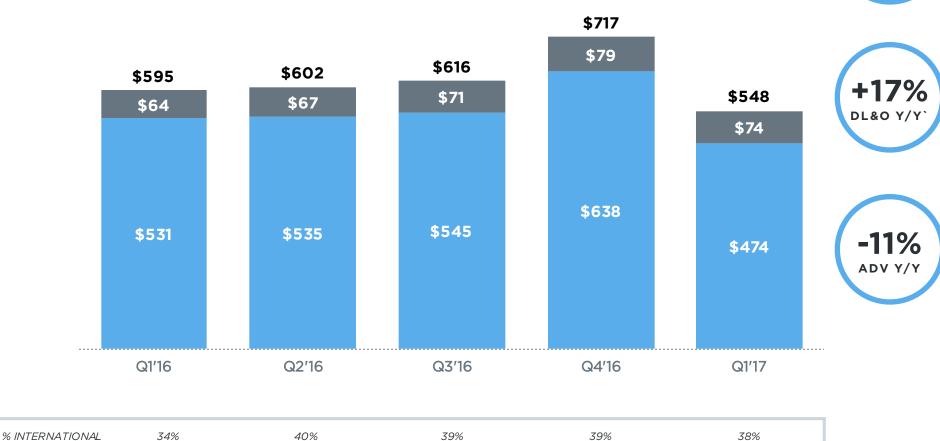
QUARTERLY REVENUE

(\$, millions)

DATA LICENSING + OTHER

ADVERTISING





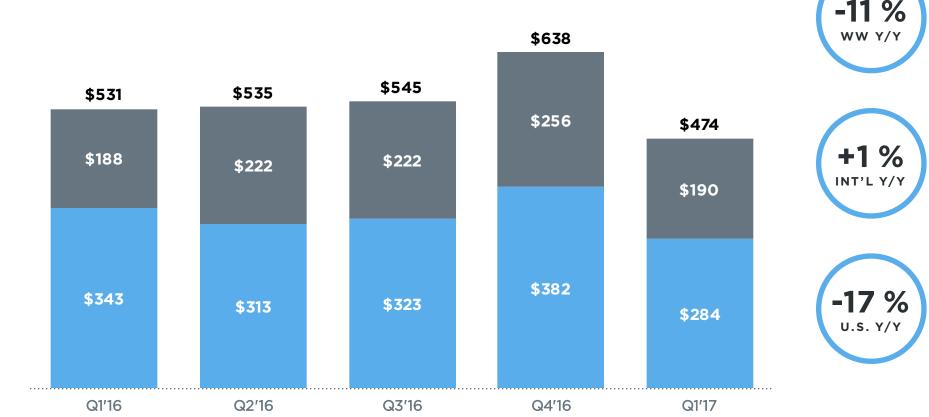


QUARTERLY ADVERTISING REVENUE BY GEOGRAPHY

(\$, millions)

INTERNATIONAL

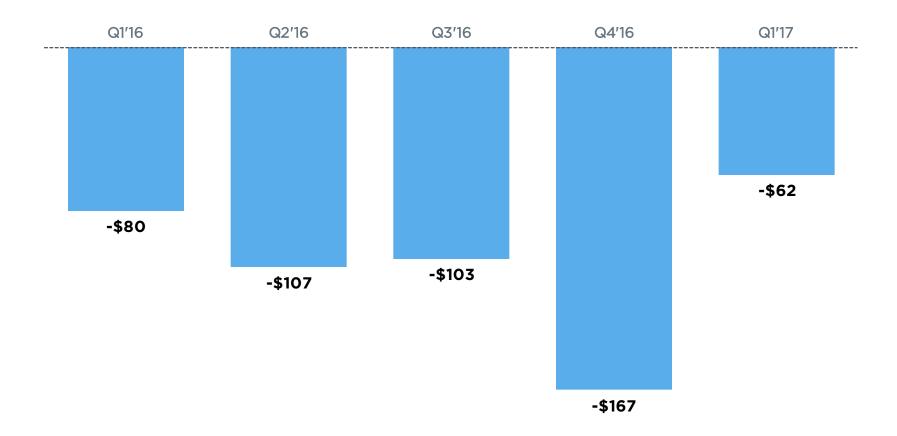
UNITED STATES





QUARTERLY NET LOSS

(\$, millions)

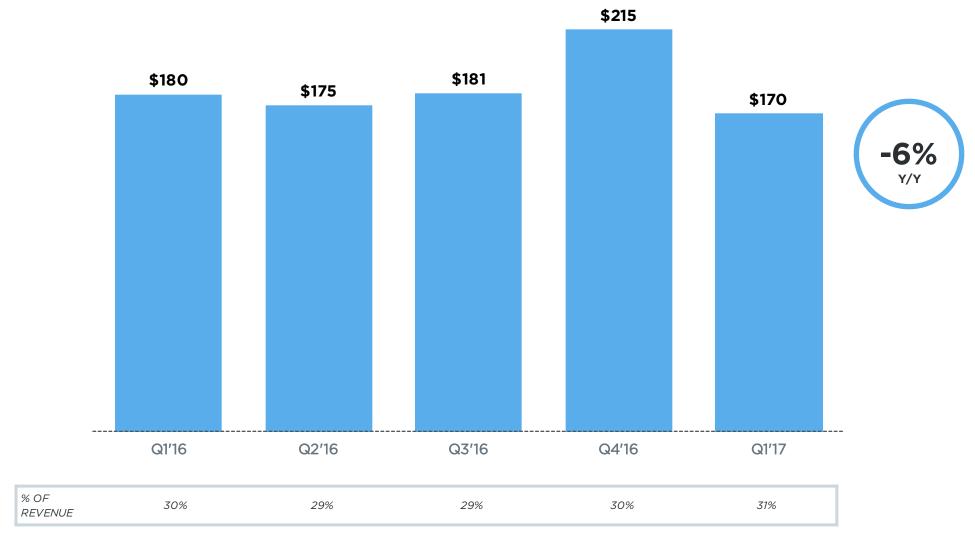






QUARTERLY ADJUSTED EBITDA

(\$, millions)





APPENDIX

ADJUSTED EBITDA RECONCILIATION

(\$, thousands)

RECONCILIATION OF GAAP NET LOSS TO ADJUSTED EBITDA

Three months ended

		Mar 31, 2016	Jun 30, 2016	Sep 30,2016	Dec 31, 2016	Mar 31, 2017
Net loss		(\$79,731)	(\$107,217)	(\$102,871)	(\$167,054)	(\$61,559)
Stock	k-based compensation expense	150,916	167,695	158,527	138,095	116,997
Depre exper	eciation and amortization nse	88,621	93,283	100,878	119,390	102,792
Intere	est and other expense (income)	18,587	18,200	18,220	18,619	18,087
Provi	ision (benefit) for income taxes	2,028	2,641	6,562	4,808	3,194
	ructuring charges and one-time ecurring gain	47	-	-	101,249	(9,572)
Adjusted EBITDA		\$180,468	\$174,602	\$181,316	\$215,107	\$169,939



GAAP TO NON-GAAP RECONCILIATIONS

(\$, thousands)

THREE MONTHS ENDED MARCH 31, 2016							
	GAAP	Stock-based compensation expense	Amortization of acquired intangible assets	Restructuring charges and one-time nonrecurring gain	Non-GAAP		
Cost of revenue	\$198,405	\$7,968	\$7,944	\$1	\$182,492		
Research and development	155,794	75,579	64	10	80,141		
Sales and marketing	236,171	46,101	4,722	32	185,316		
General and administrative	63,267	21,268	_	4	41,995		

THREE MONTHS ENDED MARCH 31, 2017							
	GAAP	Stock-based compensation expense	Amortization of acquired intangible assets	Restructuring charges and one-time nonrecurring gain	Non-GAAP		
Cost of revenue	\$220,339	\$5,952	\$6,857	\$103	\$207,427		
Research and development	128,728	64,386	_	(11,512)	75,854		
Sales and marketing	169,594	25,089	9,334	1,478	133,693		
General and administrative	69,868	21,570	_	359	47,939		



