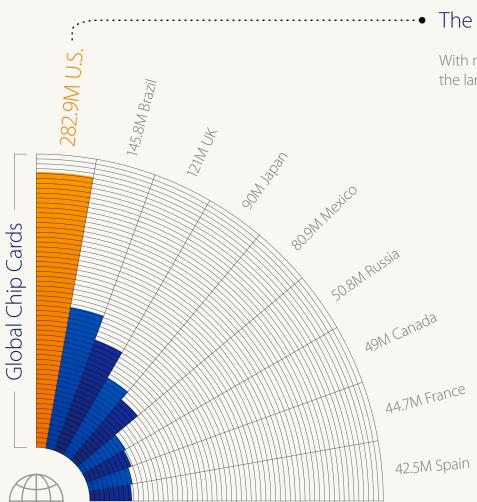
April Update: Chip Technology Gains Ground in the U.S.

The U.S. migration to chip technology continued onwards and upwards in April 2016.





300 (Million)

······• The World's Largest Chip Market

With more than 282 million Visa chip cards in circulation, the U.S. is the largest chip market in the world, and by a large margin.¹

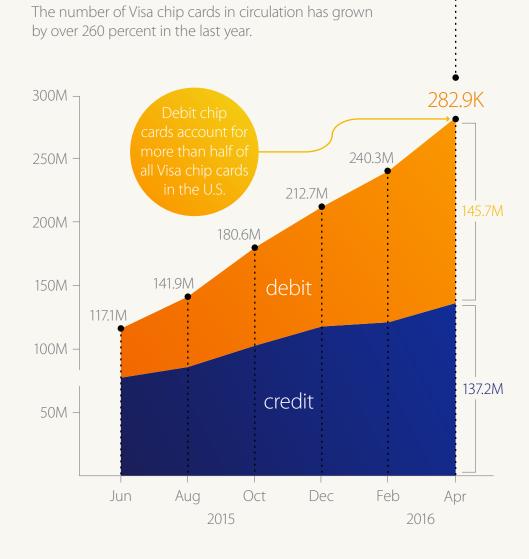


More Merchants Join the Chip Revolution

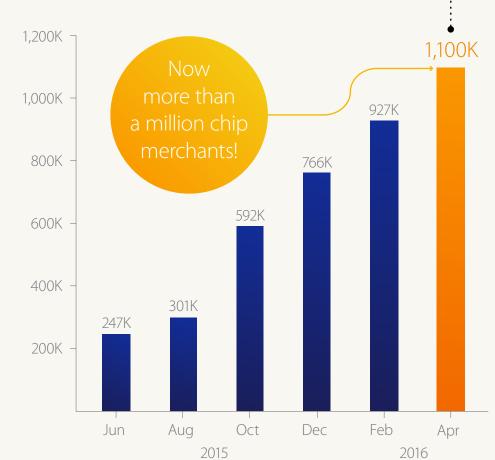
The U.S. is home to more than a million chip-enabled merchant locations, and more than three-quarters of those locations are small and medium-sized businesses.²

Since October 2015, an average of 23,000 new merchants have been turning on chip terminals each week.

Electronics retailers are leading the country in chip transactions. In April, more than 80 percent of spend at electronics stores was made with a Visa chip card in a chip terminal.³



Visa Chip Cards in the Hands of Millions



U.S. Chip-Enabled Merchants



· Chip Merchants See Decline in Counterfeit Fraud

When business owners activate chip terminals, they send a clear message to fraudsters: we're doing our part to put a stop to counterfeit fraud. And that message is already having an impact on counterfeit fraud rates.

At chip-enabled merchants, counterfeit fraud dropped 26% in January compared to a year earlier.⁴

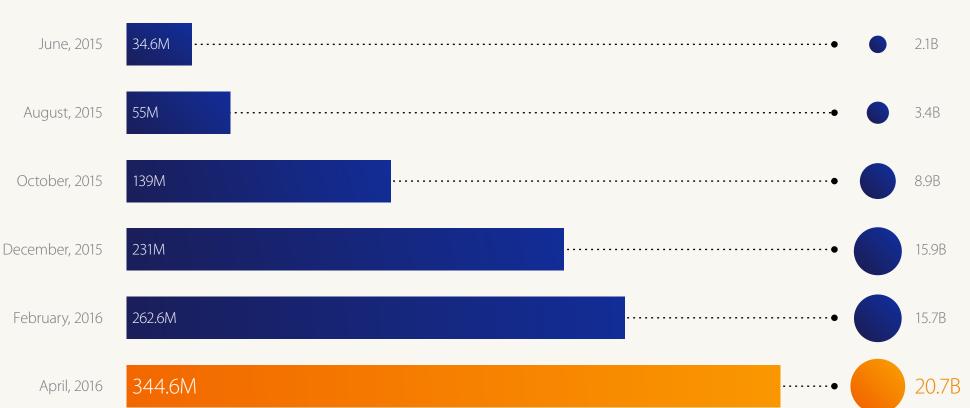


·· Steady rise in secure chip-on-chip transactions

In the last six months, the number of chip transactions increased by 148 percent, while chip payment volume rose by 133 percent.⁵

Number of Visa Chip Payment Transactions

Visa Chip Payment Volume



International Travel Has Never Been Easierwith Chip Cards

More and more U.S. consumers are using their Visa chip cards to transact conveniently and securely around the world. Thanks to enhancements to Visa's acceptance rules, the approval rate for Visa chip transactions overseas is over 96.6 percent. Tourists visiting the US are also enjoying a better chip payment experience, as U.S. acceptance for foreign-issued chip cards continues to grow.



