

VOA Broadcasting in Russian

Denied direct distribution and program placement on Russia's media outlets, VOA Russian employs a digital-first strategy that is complemented by increased programming on television, the dominant media platform among Russian speakers, to inform, engage and connect the information-deprived Russian audiences across desktop, mobile and social platforms. The multimedia content of the service's 24/7 Russian-language television and digital news network includes video streaming, social media native products, expert blogs and user-generated content and feedback that gives alternative viewpoints on important events in the United States and the target area not presented by Russian-controlled TV.

Quick Facts		Programs and Features
Established: Target Area:	February 1947 The Russian Federation, as well as the Russian- speaking population of former Soviet republics and	<i>Current Time. America</i> – A one-hour live daily television newscast providing international and U.S. news for the Russian-speaking population globally – 45 minutes from Washington and a 15-minute business report produced in New York. The program offers content that is not otherwise available on state-controlled Russian media. It features live interviews with newsmakers, and the latest in science and technology, medical and entertainment news. A stringer network across the United States provides news and feature programming in major American cities. <i>Current Time. America</i> is distributed through multiple TV affiliates in Georgia, Estonia, Latvia, Lithuania, Moldova and Ukraine, as well as Britain, the
	globally	Netherlands, Turkey and Montenegro.
Weekly Audience: 3.1 percent		Current Time Week in Review – A weekly (Saturday) 30-minute analytical show that gives audiences alternative viewpoints on important events in the United States and the target area not presented by Russian-controlled TV.
TV Programming: 8.08 hours per week		Briefing – A 10-minute daily digital digest of short, native video reports distributed via social media. Available on desktop and mobile devices, this digital-first product is designed to generate better user engagement around the news and subjects that are trending in the United States, Russia and globally, including topics often misreported by Russian media outlets.
Programs and additional features available at: <u>www.golos-ameriki.ru</u>		Lexicon – A digital short video product designed to explain to the Russian-speaking audiences American political jargon – from "lame duck" to "K Street" to "Think tank." It is offered as a digital download and through Direct, BBG's B2B platform. The project explains current events and provides historical context of terms' origins.
Facebook:		US News in 60 Seconds – A digital-first video product that provides quick daily updates on the latest U.S. news.
Golosameriki		<i>Made in USA</i> – A weekly video feature about American people, life, thought and institutions.
Twitter: @golosameriki		<i>Hollywood Boulevard</i> – A weekly video feature showcasing the latest releases from the American movie industry.
YouTube:		VOA Russian provides the Russian Business Channel (RBC), a Moscow-based business TV station, twice weekly reports from the New York Stock Exchange. It
youtube.com/golosamerikius		also offers RBC, on an ad hoc basis, U.S. reaction to breaking news and interactive programming from both New York and Washington. In addition, the service continues to expand its social media footprint through reporting and engagement
Mobile / Tablet Applications:		efforts designed to generate and disseminate original material, and promote the service's brand and reporters within the Russian-language digital space. VOA
iOS - bit.ly/VOAios Android - bit.ly/VOAandroid		Russian journalists harness new, creative formats and innovative tools to produce and distribute content ranging from original text videos, live reporting on Facebook to 360-degree videos, photo galleries, infographics, explainers, Q&A sessions with reporters, daily American news digests and American English lessons.