

SpaceX wants to beam Internet down to Earth

<p>Notes & Cues:</p>	<p>Article:</p> <p>SpaceX is preparing to hit another orbital milestone with the launch of a pair of experimental satellites on Sunday that are designed to beam an ultrafast, lag-free Internet connection down to Earth.</p> <p>The test satellites are a part of a years-long plan by chief executive Elon Musk to blanket the globe in wireless broadband connectivity. SpaceX ultimately intends to put about 12, 000 broadband satellites in low Earth orbit, and Sunday’s payload will mark the company’s first attempt at realizing the dream.</p> <p>Satellite broadband is already available. But it’s slow, expensive and not really accessible to the masses. The goal of SpaceX is to deliver fast, reliable Internet access to virtually everyone.</p> <p>Unlike the traditional satellite broadband connection, Musk plans to put satellites in a much lower orbit around earth. This will reduce the amount of time it takes for signals to travel from ground-based antennas up to space, and speed up the connection. With 12, 000 of these satellites in low-earth orbit, the entire world might just be able to have fast reliable Wi-Fi in the not-too-distant future.</p>
<p>Summary:</p>	