



# S 159

Jumpstart Broadband Act

Congress: 108 (2003–2005, Ended)

Chamber: Senate

Policy Area: Science, Technology, Communications

Introduced: Jan 14, 2003

Current Status: Read twice and referred to the Committee on Commerce, Science, and Transportation. (text of measure Latest Action: Read twice and referred to the Committee on Commerce, Science, and Transportation. (text of measure as

introduced: CR S301) (Jan 14, 2003)

Official Text: https://www.congress.gov/bill/108th-congress/senate-bill/159

## **Sponsor**

Name: Sen. Boxer, Barbara [D-CA]

Party: Democratic • State: CA • Chamber: Senate

## Cosponsors (2 total)

Cosponsor	Party / State	Role	Date Joined
Sen. Allen, George [R-VA]	$R \cdot VA$		Jan 14, 2003
Sen. Sununu, John E. [R-NH]	$R \cdot NH$		Mar 18, 2003

## **Committee Activity**

Committee	Chamber	Activity	Date
Commerce, Science, and Transportation Committee	Senate	Referred To	Jan 14, 2003

## **Subjects & Policy Tags**

### **Policy Area:**

Science, Technology, Communications

#### **Related Bills**

Bill	Relationship	Last Action
108 HR 363	Identical bill	Feb 3, 2003: Referred to the Subcommittee on Telecommunications and the Internet.

#### **Summary** (as of Jan 14, 2003)

Jumpstart Broadband Act - Requires the Federal Communications Commission (FCC) to allocate no less than an additional 255 megahertz of contiguous spectrum in the 5 gigahertz band for unlicensed use by wireless broadband devices while ensuring that Department of Defense devices and systems are not compromised.

Directs the National Telecommunications and Information Administration to establish standards for interference protection which enable incumbent Federal government agency users of such allocated spectrum to continue such use.

Directs the FCC to: (1) adopt minimal technical and device rules for efficient use of such allocated spectrum by wireless broadband devices; and (2) amend its rules to require that all wireless broadband devices manufactured after such rules amendment that operate in such allocated spectrum be capable of two-way digital communications and meet the interference protection standards.

### **Actions Timeline**

- Jan 14, 2003: Introduced in Senate
- Jan 14, 2003: Sponsor introductory remarks on measure. (CR S300-301)
- Jan 14, 2003: Read twice and referred to the Committee on Commerce, Science, and Transportation. (text of measure as introduced: CR S301)