











State of Georgia: Highest Available Advertised Speeds for Wireline Broadband Technology

Maximum Advertised Speeds Wireline

-  ≥ 768 kbps and less than 1.5 mbps
-  ≥ 1.5 mbps and less than 3 mbps
-  ≥ 3 mbps and less than 6 mbps
-  ≥ 6 mbps and less than 10 mbps
-  ≥ 10 mbps and less than 25 mbps
-  ≥ 25 mbps and less than 50 mbps
-  ≥ 50 mbps and less than 100 mbps
-  ≥ 100 mbps and less than 1 gbps
-  ≥ 1 gbps

 Regional Commissions

 County Boundaries

Disclaimers:

1) Broadband service availability and characteristics depicted from data assembled by the Georgia Broadband Program current as of December 31, 2012. Data sources include biannual broadband service provider submissions and publicly available sources. Data has been modified, where necessary, to meet broadband mapping standards set by the National Telecommunications and Information Administration (NTIA). Broadband service availability is displayed per NTIA specifications that include technology and speed categories and the aggregation of non-wireless service availability information to either U.S. Census blocks (where smaller than 2 sq. miles) or road segments.

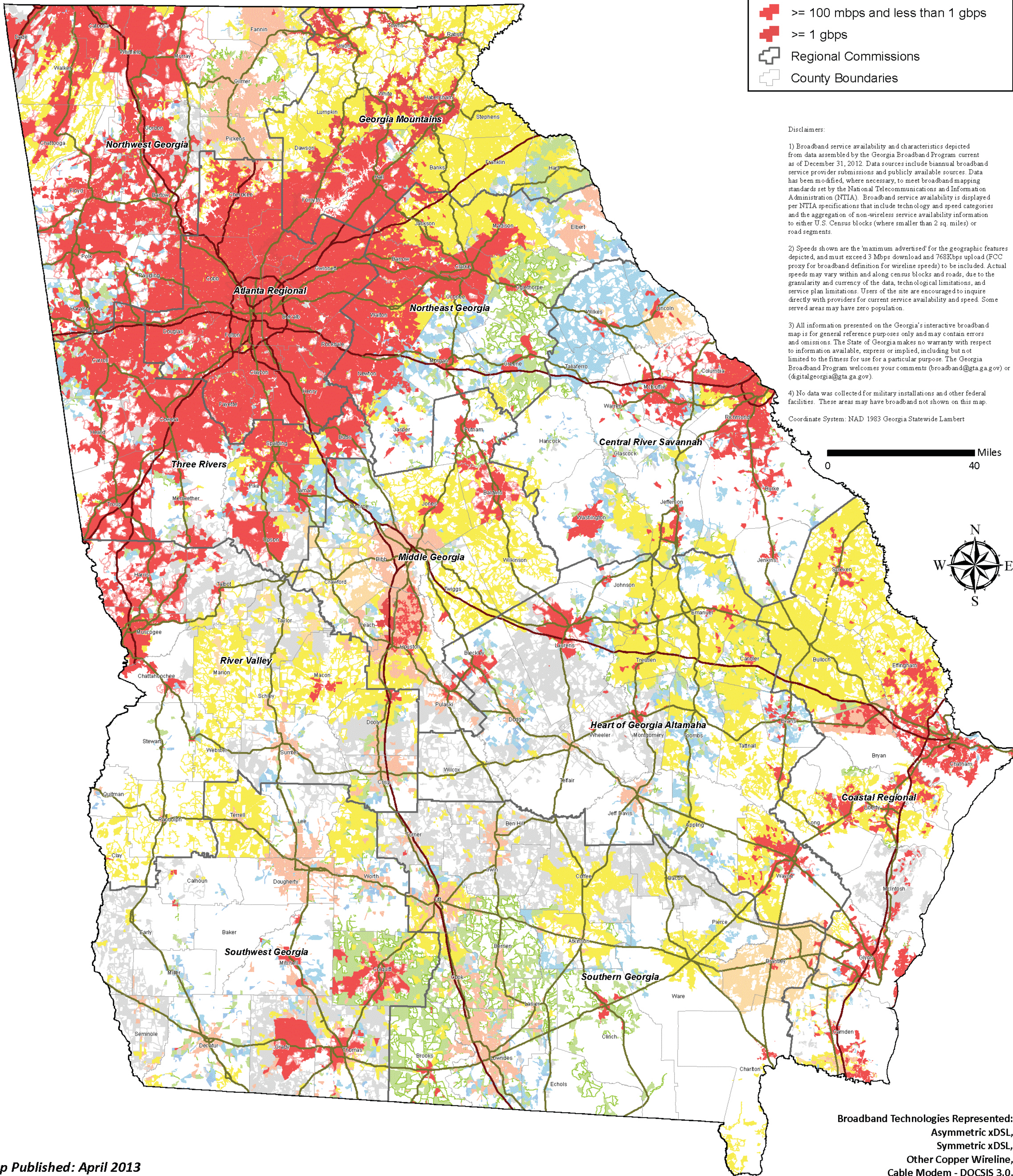
2) Speeds shown are the 'maximum advertised' for the geographic features depicted, and must exceed 3 Mbps download and 768Kbps upload (FCC proxy for broadband definition for wireline speeds) to be included. Actual speeds may vary within and along census blocks and roads, due to the granularity and currency of the data, technological limitations, and service plan limitations. Users of the site are encouraged to inquire directly with providers for current service availability and speed. Some served areas may have zero population.

3) All information presented on the Georgia's interactive broadband map is for general reference purposes only and may contain errors and omissions. The State of Georgia makes no warranty with respect to information available, express or implied, including but not limited to the fitness for use for a particular purpose. The Georgia Broadband Program welcomes your comments (broadband@gtga.gov) or (digitalgeorgia@gtga.gov).

4) No data was collected for military installations and other federal facilities. These areas may have broadband and not shown on this map.

Coordinate System: NAD 1983 Georgia Statewide Lambert

0 40 Miles



Map Published: April 2013

Broadband Technologies Represented:
Asymmetric xDSL,
Symmetric xDSL,
Other Copper Wireline,
Cable Modem - DOCSIS 3.0,
Cable Modem - Other,
Fiber to the End User