

Coal energy produced since 1960

Energy produced is in Billions BTU, converted from physical units. State data shown goes back to 1960 and is as recent as 2018.

Notable observations:

57.8k - 4.9M

• 5.3M - 13.3M

**21.9M - 24.2M** 

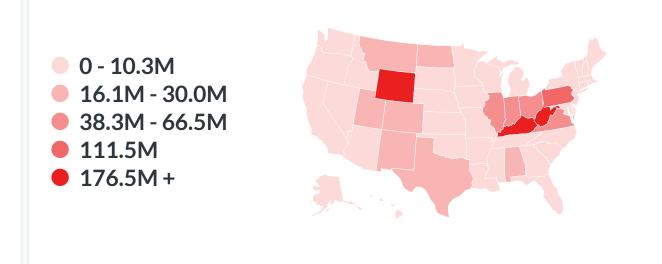
**37.2M** 

• 50.6M +

• Texas has produced the most petroleum and natural gas, by far.

• Renewable energy production is strongest on the West

- coast. • Most nuclear energy has been produced in states next to large bodies of water. Surprisingly, Illinois has produced
- the most. • A lot of coal has been produced in the Appalachia's or
- along the Rocky Mountains, in particular Wyoming, West Virginia, and Kentucky.



0 - 13.6M **20.5M - 47.2M 76.4M** 99.7M - 107.9M • 287.1M+

Petroleum energy produced since 1960

Renewable energy produced since 1960

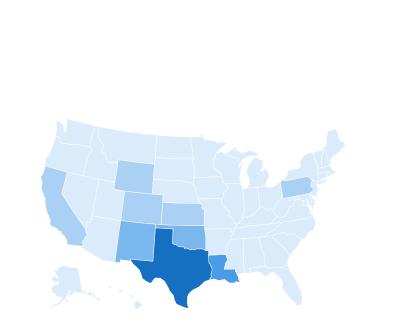
Natural gas energy produced since 1960 0 - 21.4M

**26.2M - 57.9M** 

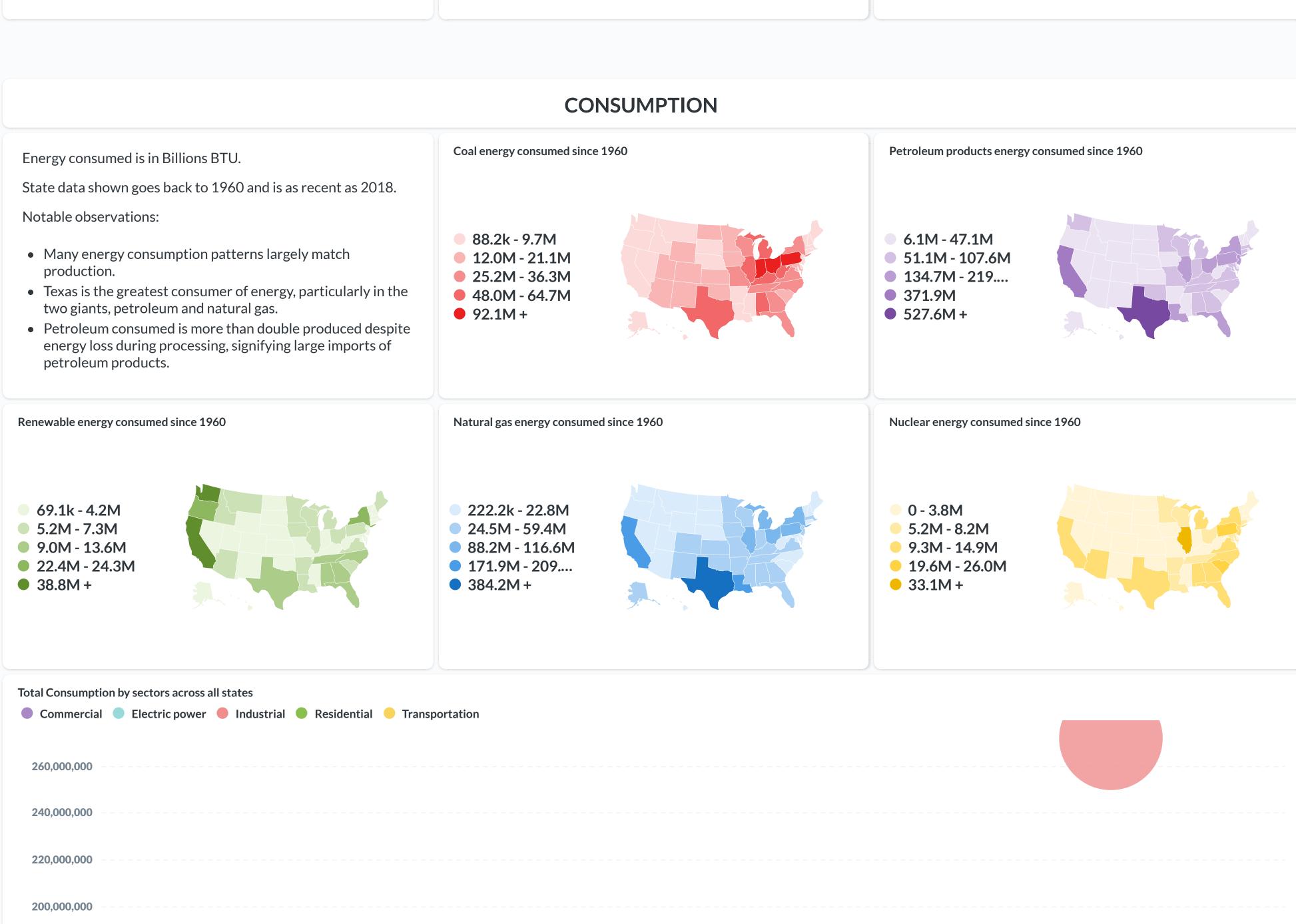
**81.4M - 117.7M** 

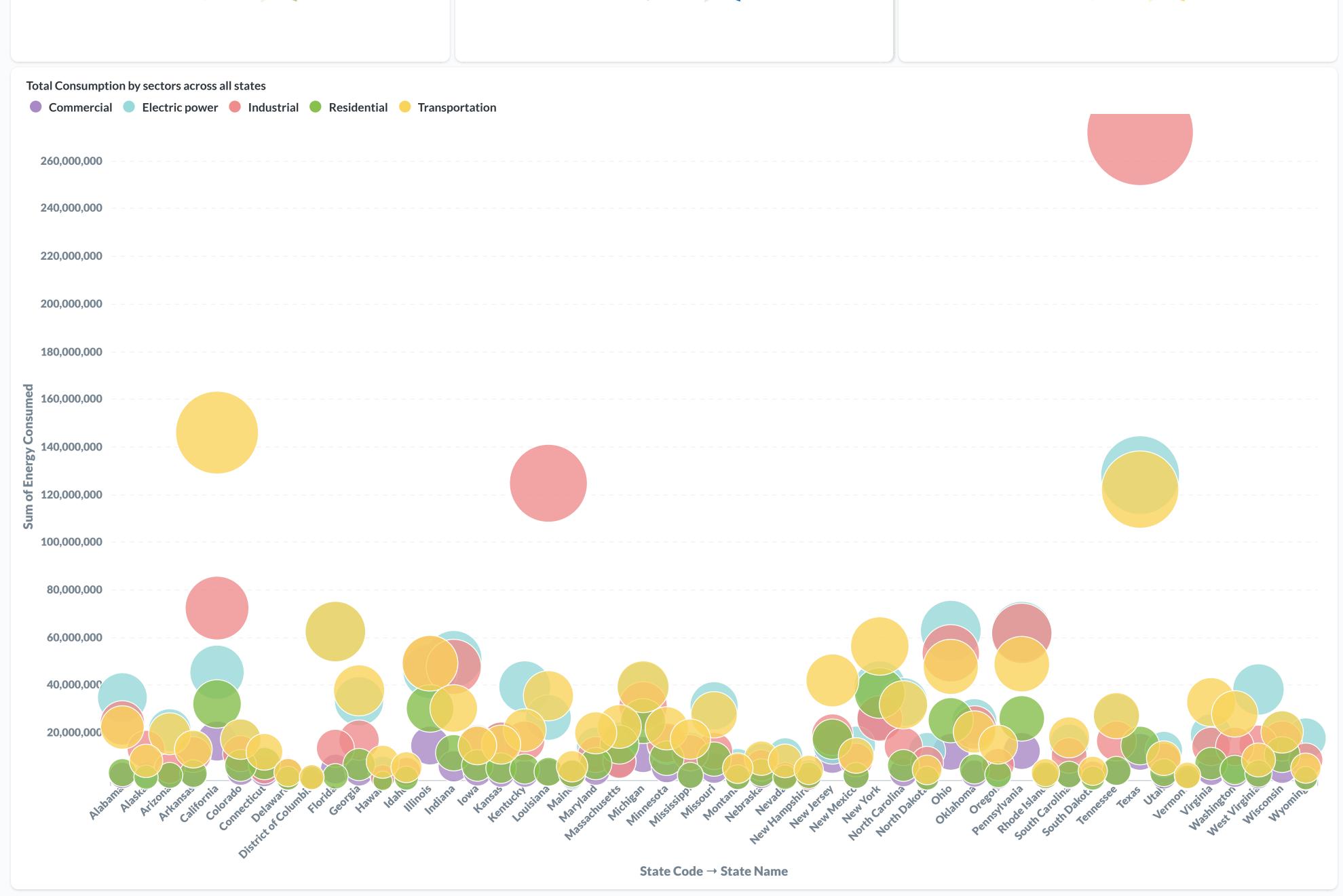
**169.6M** 

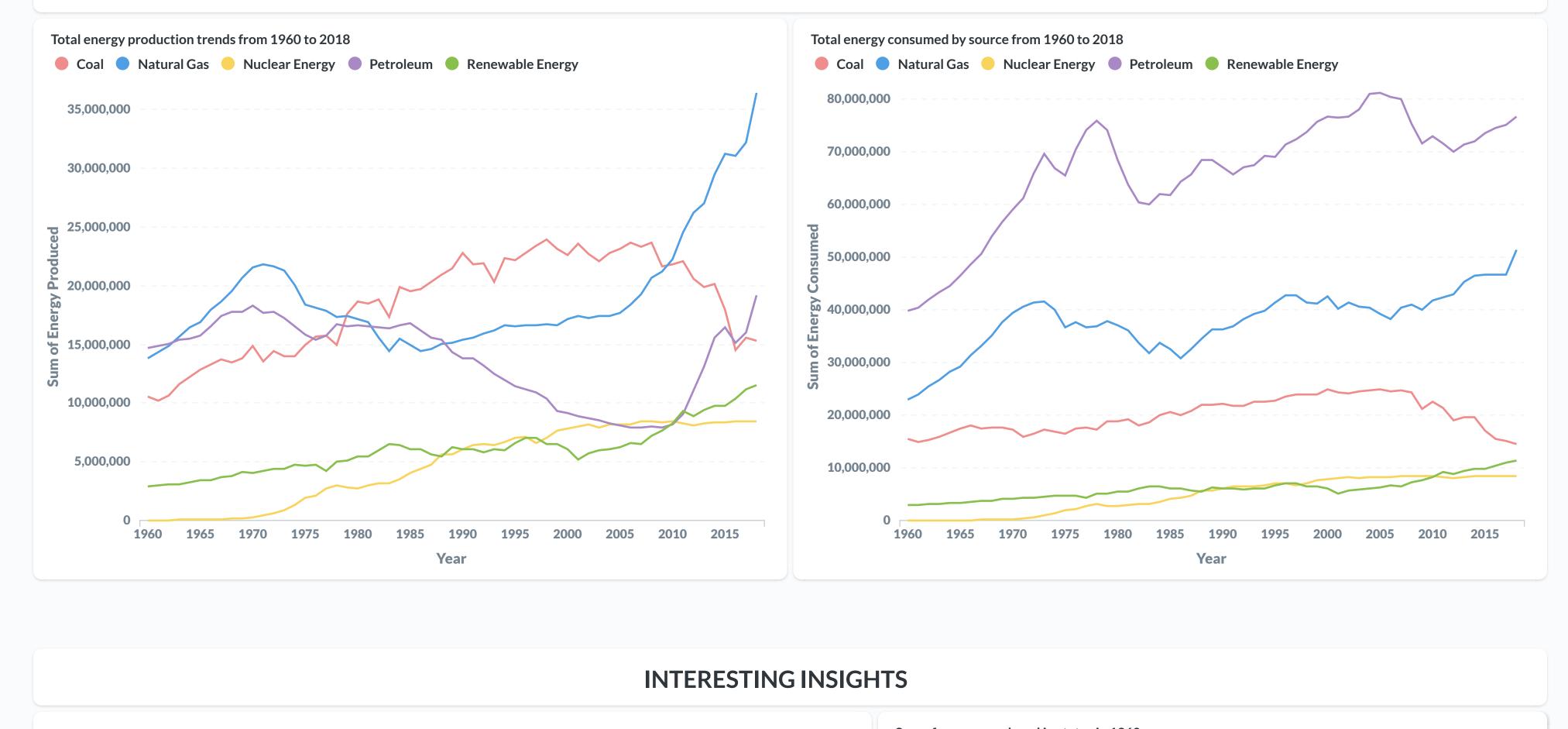
• 421.4M +



Nuclear energy produced since 1960 0 - 3.8M 5.2M - 8.2M 9.3M - 14.9M 9.6M - 26.0M 33.1M +







**TRENDS** 

