

Ohio's Transportation Infrastructure



Ohio commuters rely on an extensive infrastructure network

Ohio Transportation Statistics (2020)			
Measurement	Ohio Statistic	Ohio Ranking	50-State Median
Bridges	27,003	2 nd	10,371
Lane road miles	262,465	9 th	166,843
Vehicle miles traveled (VMT) (millions)	103,115	6 th	47,455
Public transit vehicles (urban and rural)	4,504	11 th	1,755
Public transit passenger trips (urban and rural)	49,089,526	19 th	21,464,941
Airplane enplanements	4,203,041	23 rd	2,441,132

- Ohio's land mass of 44,826 square miles ranks 34th in the U.S.
- Compared to other states, Ohio ranks high in the number of bridges (2nd) and lane road miles (9th).

Sources: U.S. Census Bureau; Federal Highway Administration (FHWA); American Public Transportation Association and Federal Transit Administration; Federal Aviation Administration

Ohio's transportation infrastructure supports robust commercial activity

Ohio Transportation Statistics (2020)			
Measurement	Ohio Statistic	Ohio Ranking	50-State Median
Truck freight value (in \$ millions)	\$558,386.2	6 th	\$180,075.3
Multiple modes and mail value (in \$ millions)	\$84,391.7	11 th	\$29,291.6
Pipeline value (in \$ millions) (mainly oil & gas)	\$32,212.0	6 th	\$8,480.4
Freight railroad miles	5,330.0	3 rd	2,620.0
Rail freight value (in \$ millions)	\$20,747.4	7 th	\$5,511.4
Inland waterway miles	440.0	22 nd	335.0
Waterborne freight value (in \$ millions)	\$5,120.9	16 th	\$1,763.2
Air freight value (in \$ millions)	\$11,165.5	15 th	\$4,482.8

Source: Federal Highway Administration (FHWA) and Bureau of Transportation Statistics – Freight Analysis Framework; Bureau of Transportation Statistics – State Transportation Infrastructure

- Ohio's freight transportation network includes:
 - 8 major interstates
 - 8 cargo airports
 - 21 intermodal freight connectors
 - 170 commercial ports and maritime terminals
 - 118,000+ pipeline miles