

NEIGHBORHOOD REPORT

# Midland, Ohio





Presented by

### Kyle Sasser REALTOR®

Ohio Real Estate License: SAL.2022004245



IOME TEAM

Mobile: (937) 907-6777

Main: Kyle@AshlarRE.com Agent: https://AshlarRE.com/

### Keller Williams Advisors Realty

5250 Far Hills Ste 100 Suite 100 Dayton, OH 45429



## Neighborhood: Housing Stats and Charts

	Midland	Clinton County	Ohio	USA
Median Estimated Home Value	\$163K	\$203K	\$236K	\$342K
Estimated Home Value 12-Month Change	-8.7%	+8.9%	+9.7%	+9.3%
Median List Price	\$240K	\$218K	\$235K	_
List Price 1-Month Change	-	+10.2%	+8%	_
List Price 12-Month Change	+121.2%	+79%	+68%	-
Median Home Age	58	52	56	43
Own	46%	65%	66%	64%
Rent	54%	35%	34%	36%
\$ Value of All Buildings for which Permits Were Issued	-	\$10.9M	\$6.42B	\$307B
% Change in Permits for All Buildings	-	-12%	+15%	+13%
% Change in \$ Value for All Buildings	_	+7%	+18%	+10%







Median List Price

### Median Listing Price vs. Listing Volume

This chart compares the listings and public records sales price trend and sales volume for homes in an area.

Data Source: Public Record and Listing data

Update Frequency: Monthly



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\$0 Jan '20	Jul '20	Jan '21	Jul '21	Jan '22	Jul '22	Jan '23	Ju '2
sting Volum	e						
200							
150							
100							
100 50							

#### Price Range of Comps Sold

This chart shows the distribution of homes reported sold in the past three months within different price ranges in the area of your search. The amount shown for the subject property is sold data where available, or the property's estimated value when sales data is unavailable (such as a non-disclosure state) or provided in range format.

Data Source: Public records data

Update Frequency: Daily

Sales Count By Price Range

#### Price per Square Foot of Comps Sold

This chart shows the distribution of homes reported sold in the past three months at different prices per square foot.

Data Source: Public records data

Update Frequency: Daily

Sales Count By Price Per Sq Ft

#### Size of Homes Sold

This chart shows the distribution of homes reported sold in the past three months of different sizes in the area of your search.

Data Source: Public records data

Update Frequency: Daily

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Sales Count By Living Area

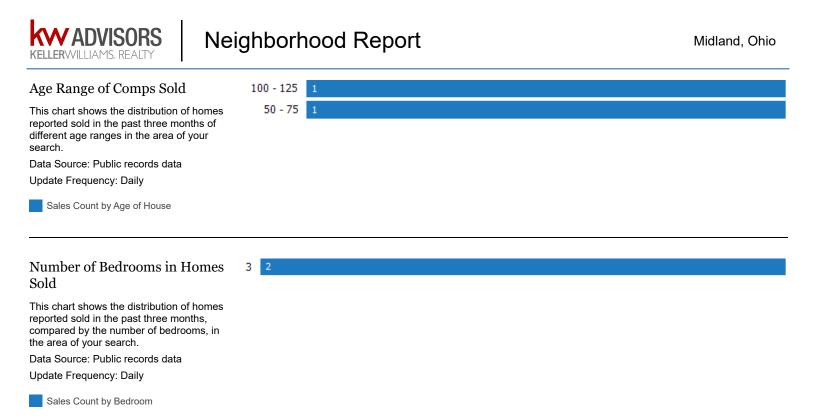






1000 - 1200 sq. ft.





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## Neighborhood: People Stats and Charts

	Midland	Clinton County	Ohio	USA
Population	307	42K	11.7M	325M
Population Density per Sq Mi	881	103	285	-
Population Change since 2010	+3.8%	-0.2%	+2.6%	+8.2%
Median Age	31	39	39	38
Male / Female Ratio	49%	49%	49%	49%



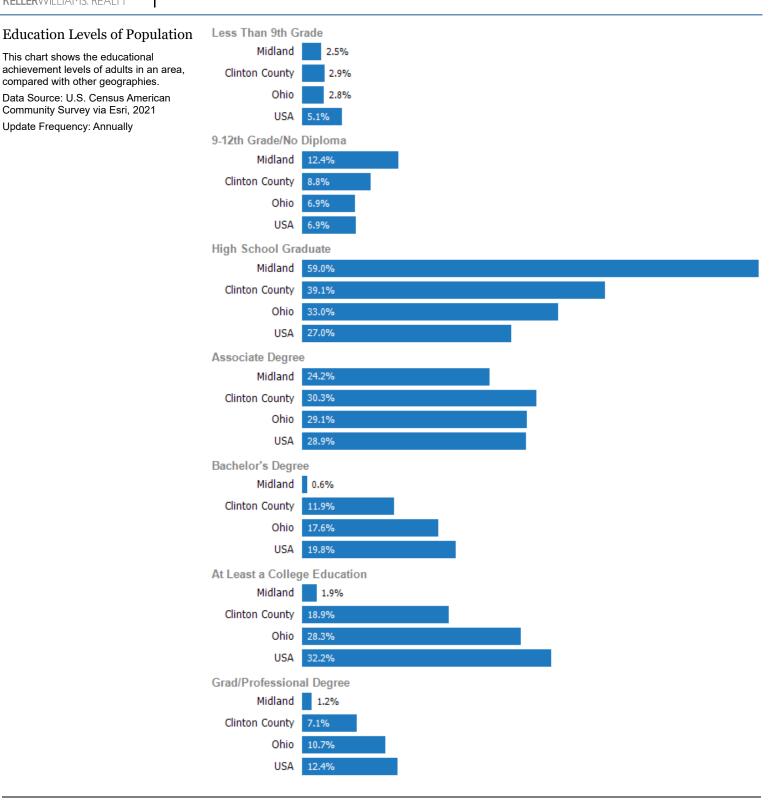


This chart shows the educational

compared with other geographies.

Community Survey via Esri, 2021

Update Frequency: Annually

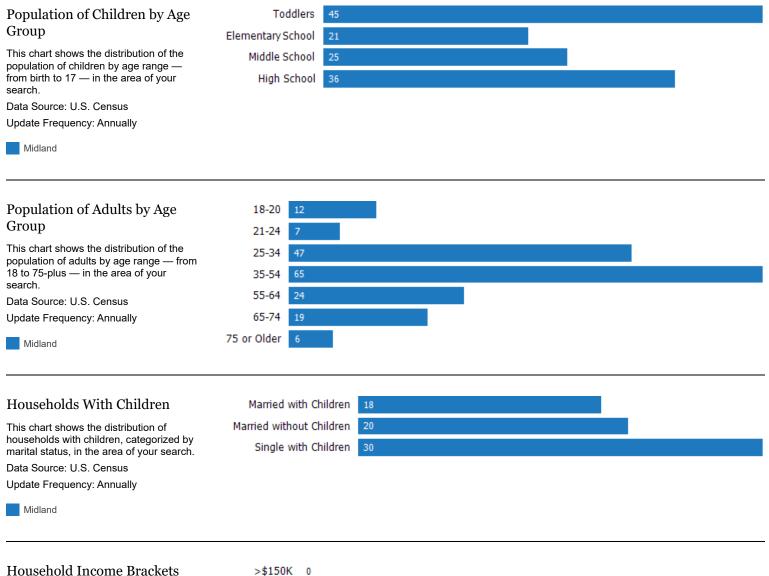


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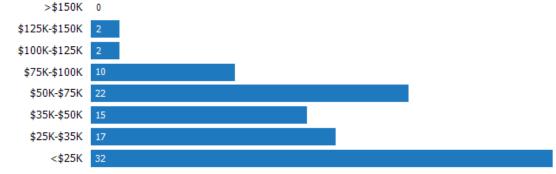


### Neighborhood Report



This chart shows annual household income levels within an area. Data Source: U.S. Census Update Frequency: Annually

Midland



#### **Presidential Voting Pattern**

This chart shows how residents of a county voted in the 2020 presidential election.

Data Source: USElectionAtlas.org Update Frequency: Quadrennially

Clinton County



Votes Democrat

Votes Republican

31.9%

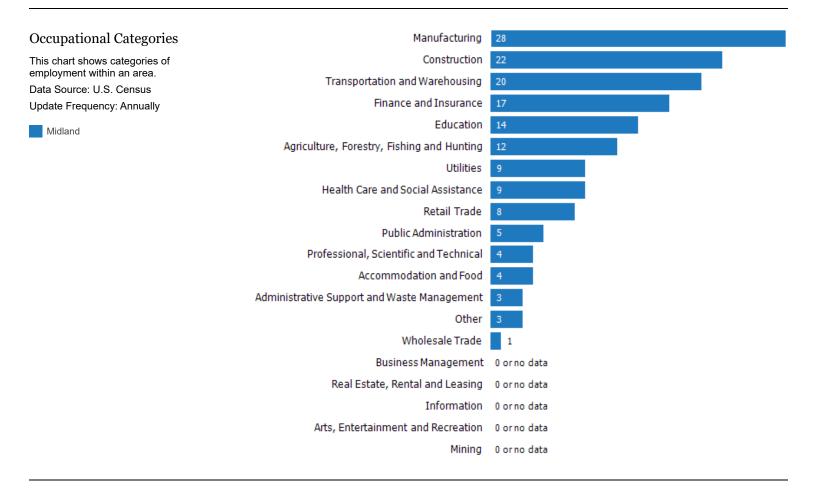
66.1%



## Neighborhood: Economic Stats and Charts

	Midland	Clinton County	Ohio	USA	
Income Per Capita	\$13,076	\$26,690	\$31,552	\$34,103	
Median Household Income	\$35,833	\$52,815	\$56,602	\$62,843	
Unemployment Rate	_	4.6%	4.4%	3.8%	
Unemployment Number	-	823	255K	-	
Employment Number	-	17.2K	5.59M	-	
Labor Force Number	_	18K	5.84M	-	

Unemployment Rate	4.7%
This chart shows the unemployment trend in the area of your search. The	4.6%•
unemployment rate is an important driver behind the housing market.	4.6%
Data Source: Bureau of Labor Statistics	4.5%
Update Frequency: Monthly	4.5%
Clinton County	
Ohio	4.4%
	4.4%





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## Neighborhood: Quality of Life Stats and Charts

Quality of Life in 45148

	Midland	Clinton County	Ohio	USA
Elevation (in feet)	-	1,027	-	-
Annual Rainfall (in inches)	45	44.84	37.37	-
Annual Snowfall (in inches)	18.05	26.74	29	-
Days of Full Sun (per year)	67	67	68	-
Travel Time to Work (in minutes)	-	27	24	27
Water Quality - Health Violations	-	-	-	-
Water Quality - Monitoring and Report Violations	-	-	-	-
Superfund Sites	0	0	54	2,417
Brownfield Sites	No	Yes	Yes	Yes

Average Commute Time	<15 Minutes	27.4%		
This chart shows average commute times	15-30 Minutes	23.1%		
to work, in minutes, by percentage of an area's population.	30-45 Minutes	18.0%		
Data Source: U.S. Census	45-60 Minutes	21.4%		
Update Frequency: Annually	>1 Hour	10.3%		
Midland				

ow People Get to Work Drive/Carpool/Motorcyc	le
<i>3</i> 1	lk
nsportation that residents of the area u searched use for their commute. Work at Hon	ie
ta Source: U.S. Census Public Tran	sit
date Frequency: Annually Bicyc	le
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Average Monthly Temperature	Avg. January Min. Temp	20
This chart shows average temperatures in	Avg. January Max. Temp	36
the area you searched. Data Source: NOAA	Avg. July Min. Temp	65
Update Frequency: Annually	Avg. July Max. Temp	85

Midland

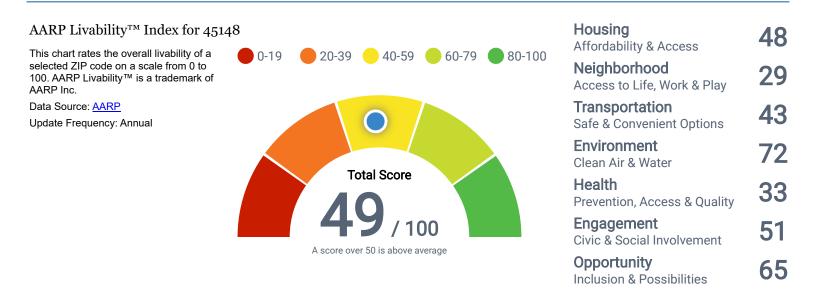
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### About RPR (Realtors Property Resource)

- Realtors Property Resource<sup>®</sup> is a wholly owned subsidiary of the National Association REALTORS<sup>®</sup>.
- RPR offers comprehensive data including a nationwide database of 164 million properties – as well as powerful analytics and dynamic reports exclusively for members of the NAR.
- RPR's focus is giving residential and commercial real estate practitioners, brokers, and MLS and Association staff the tools they need to serve their clients.
- This report has been provided to you by a member of the NAR.

### About RPR's Data

RPR generates and compiles real estate and other data from a vast array of sources. The data contained in your report includes some or all of the following:

- Listing data from our partner MLSs and CIEs, and related calculations, like estimated value for a property or median sales price for a local market.
- **Public records data** including tax, assessment, and deed information. Foreclosure and distressed data from public records.
- Market conditions and forecasts based on listing and public records data.
- **Census and employment data** from the U.S. Census and the U.S. Bureau of Labor Statistics.
- **Demographics and trends data** from Esri. The data in commercial and economic reports includes Tapestry Segmentation, which classifies U.S. residential neighborhoods into unique market segments based on socioeconomic and demographic characteristics.
- **Business data** including consumer expenditures, commercial market potential, retail marketplace, SIC and NAICS business information, and banking potential data from Esri.
- School data and reviews from Niche.
- Specialty data sets such as walkability scores, traffic counts and flood zones.

### **Update Frequency**

- Listings and public records data are updated on a continuous basis.
- Charts and statistics calculated from listing and public records data are refreshed monthly.
- Other data sets range from daily to annual updates.

### Learn more

For more information about RPR, please visit RPR's public website: https://blog.narrpr.com



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