

# Austria

Release: February 2026

## Data Source

- Data: © Michael Bauer Research GmbH 2025 based on © Statistik Austria, Eurostat.
- Boundaries: © Michael Bauer Research GmbH, Nuremberg, Germany, 2025. Data Source for Digital Boundaries: 2025 Michael Bauer Research GmbH based on © Statistik Austria - data.statistik.gv.at, CC BY 4.0 © Österreichisches Adressregister, Stichtagsdaten vom 01.10.2024, CC BY 4.0, updated to vintage 2025 by Michael Bauer Research GmbH.
- Settlement Points: These settlement points were created using 2023 OpenStreetMap (OSM) Building Footprints. Esri is a supporter of the OSM project, [www.OpenStreetMap.org](http://www.OpenStreetMap.org). The buildings were constrained to include only residential housing units. The buildings were verified and improved upon using the latest Esri imagery and HERE (Esri Street Map Premium Layers (LandArea, BuiltUpArea)). When necessary, household values were distributed evenly onto multiunit residential buildings using a top-down approach with the Michael Bauer Research household values from the lowest level geographies.

## Dataset Information

Austria	
3 Letter ISO Country code	AUT
Currency	Euro
3 Letter Currency code	EUR
Number of attributes available	138
Number of geography levels	12

## Geography Levels

Esri Geography Name	Local Geography Name	Feature Count
Country	Österreich	1
NUTS 1	NUTS 1	3
States	Bundesländer	9
NUTS 2	NUTS 2	9
Postcodes1	Postcodes1	9
NUTS 3	NUTS 3	35
Postcodes2	Postcodes2	77
Districts	Politische Bezirke	116
Postcodes3	Postcodes3	653
Municipalities	Gemeinden	2114
Postcodes4	Postleitzahlen	2234
Statistical Areas	Zählsprenkel	8842

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## Data Apportionment Settings

Learn about [data apportionment](#)

Threshold Upper Bound	Aggregation Method	Level of Geography
150 km	Block Apportion	AT.StatisticalAreas
250 km	Centroids In Polygon	AT.StatisticalAreas
400 km	Centroids In Polygon	AT.Postcodes4
more	Centroids In Polygon	AT.Municipalities

## Change Summary

Changes to geography level names

Former Geography Level Name	New Geography Level Name	Change Details
	NUTS 1	New geography level
	NUTS 2	New geography level
	NUTS 3	New geography level

## New Attributes

Attribute Name	Alias Name	Category
EDUC01_CY	2025 Pop 15+/Edu: Compulsory School	Education
EDUC02_CY	2025 Pop 15+/Edu: Apprenticeship	Education
EDUC03_CY	2025 Pop 15+/Edu: Intermediate Tech & Vocational	Education
EDUC04_CY	2025 Pop 15+/Edu: Academic Secondary School	Education
EDUC05_CY	2025 Pop 15+/Edu: Higher Tech & Vocational College	Education
EDUC06_CY	2025 Pop 15+/Edu: Post-Secondary Course	Education
EDUC07_CY	2025 Pop 15+/Edu: Post-Secondary Colleges	Education
EDUC08_CY	2025 Pop 15+/Edu: University, Fachhochschule	Education
EDUC_BASE	2025 Education Attainment Base	Education

## Attributes no longer available

None.

## Change Notes

Market Data are now projections for 2025 (previously 2024). Unemployed Population data is shown for 2024 (previously 2023). The use of updated input data from official statistics has led to deviations in Education data. The Consumer Spending projection in national currency for 2025 shows variations compared to 2024 with shifts within categories due to new data from official statistics. Please note that the deviations observed in the values for product groups CS13 to CS16 this year are due to a redefinition of these categories. Due to these changes, comparisons with the last edition are not possible in these groups. The new local educational attainment variables provide country-specific education levels or fields; these can vary by country. The existing standardized educational attainment variables use the ISCED (International Standard Classification of Education) levels and fields. These are the same for all countries and regions and are useful for cross-country comparison.

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## Other Data Notes

For reasons of data privacy, in areas with fewer than 10 inhabitants, all data except Population and Household numbers are anonymized. For these areas, all variables simultaneously referring to currency and population are based on the national average and all other variables are set to zero.