

Near-Real-Time Meteorological Synoptic Observations (SYNOP) for Serbia

Metadata Export - GEO-WB6 GIS Portal

Export Date: October 26, 2025 01:51 | **Identifier:** OGIMET_SYNOP_SRB_20251018_20251019 | **Resource Type:** Dataset

BASIC INFORMATION

Core identification information for the metadata record

Title: Near-Real-Time Meteorological Synoptic Observations (SYNOP) for Serbia

Country: Serbia (SRB)

Abstract: This dataset comprises near-real-time synoptic weather reports (SYNOP) from meteorological stations across Serbia. The data includes key atmospheric parameters :Air temperature
Pressure at the station
Sea level pressure
Pressure tendency
Precipitation amount
Present and past weather phenomena
Cloud cover and cloud types
humidity
wind gusts

Resource Type: Dataset

Language: English

Resource Locator:
https://www.ogimet.com/display_synopsc2.php?lang=en&estado=Serb&tipo=ALL&ord=REV&nil=SI&fmt=txt&ano=2025&mes=10&day=18&hora=01&anof=2025&mesf=10&dayf=18&horaf=01

GRAPHIC OVERVIEW

No graphic overview available for this resource

Graphic Overview URL: Not specified

CLASSIFICATION AND KEYWORDS

Categorization and keyword information

Topic Category: near-real-time synoptic

Keywords: [Air temperature](#) [Cloud cover and cloud types humidity](#) [Precipitation amount](#) [Present and past weather phenomena](#) [Pressure at the station](#) [Pressure tendency](#) [Sea level pressure](#) [wind gusts](#)

GEOGRAPHIC INFORMATION

Geographic extent and bounding box

Bounding Box: SRID=4326;POLYGON ((18.852539 42.277309, 18.8 46.2, 23 46.2, 23.093262 42.293564, 18.852539 42.277309))

Coordinate Reference System: EPSG:4327

TEMPORAL INFORMATION

Temporal coverage and dates

Temporal Extent: 1999-01-01/2025-10-20

Publication Date: 2025-10-19

Creation Date: 2025-10-19

Last Revision Date: Not specified

QUALITY AND CONFORMANCE

Data quality and standards conformance

Lineage / Provenance: near-real-time synoptic 1999-01-01/2025-10-20

Spatial Resolution: Not specified

Specification: Not specified

Degree of Conformance: Conformant

ACCESS AND DISTRIBUTION

Access constraints and distribution information

Access Constraints: Open Data

Limitations on Public Access: Personal data protection

Available Formats: Plain Text (Formatted)

Publication URL:

https://www.ogimet.com/display_synopsc2.php?lang=en&estado=Serb&tipo=ALL&ord=REV&nil=SI&fmt=tst&ano=2025&mes=10&day=18&hora=01&anof=2025&mesf=10&dayf=18&horaf=01

Service Endpoint:

https://www.ogimet.com/display_synopsc2.php?lang=en&estado=Serb&tipo=ALL&ord=REV&nil=SI&fmt=tst&ano=2025&mes=10&day=18&hora=01&anof=2025&mesf=10&dayf=18&horaf=01

CONTACT INFORMATION

Responsible parties and contact details

Responsible Party - Name: Serbia: Republic Hydrometeorological Service of Serbia (RHMZ)

Responsible Party - Role: Publisher

Responsible Party - Contact Name: Not specified

Responsible Party - Email: geo-wb6@ubt.edu.al

Responsible Party - Website: <https://ubt.edu.al>

Contact Email: geo-wb6@ubt.edu.al

Metadata Contact - Name: Not specified

Metadata Contact - Role: Not specified

Metadata Contact - Contact Name: Not specified

Metadata Contact - Email: Not specified

Metadata Contact - Website: Not specified

METADATA DETAILS

Information about this metadata record

Metadata Language: English

Metadata Date: 2025-10-19

Unique Identifier: OGIMET_SYNOP_SRB_20251018_20251019

Exported from GEO-WB6 GIS Portal on October 26, 2025

This is an automated export of metadata information.