

Storm Analysis Report - Brno

Generated: 24/06/2025 15:59:58
Location: Brno, South Moravia
Coordinates: 49.2384, 16.6073
Analysis Time: 24/06/2025 15:59:58

Storm Detection Summary

Storm Detected: NO
Confidence Score: 99.0%
Alert Level: LOW

Meteorological Analysis

No thunderstorm indicators detected. Conditions show stable pressure (1012 hPa), low humidity (23.5-33%), minimal precipitation probability (0%), and inconsistent wind data. Clear to partly cloudy skies with no convective activity observed.

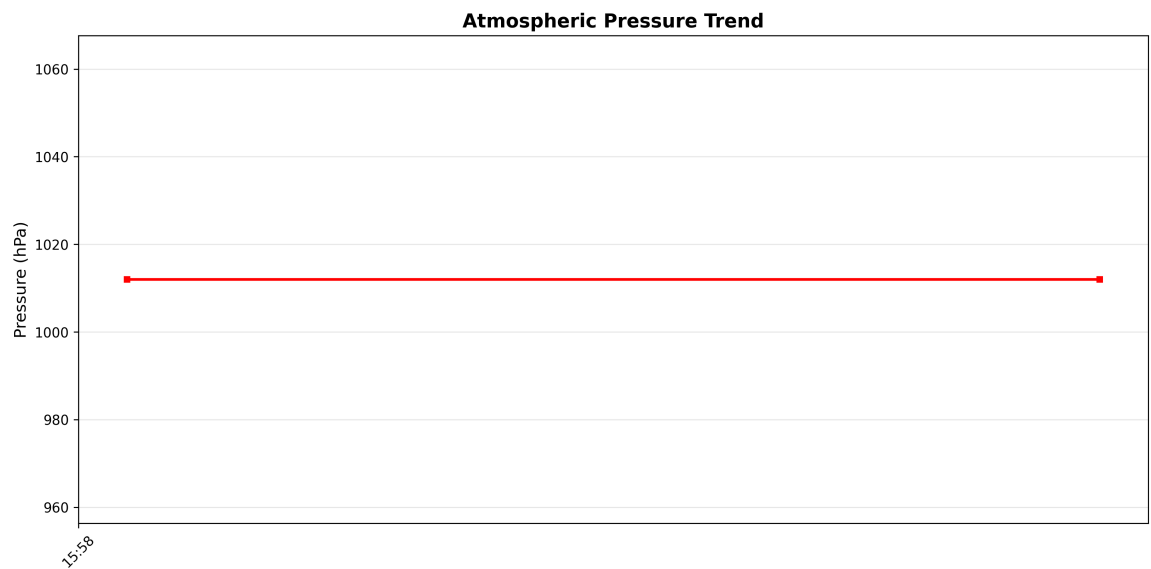
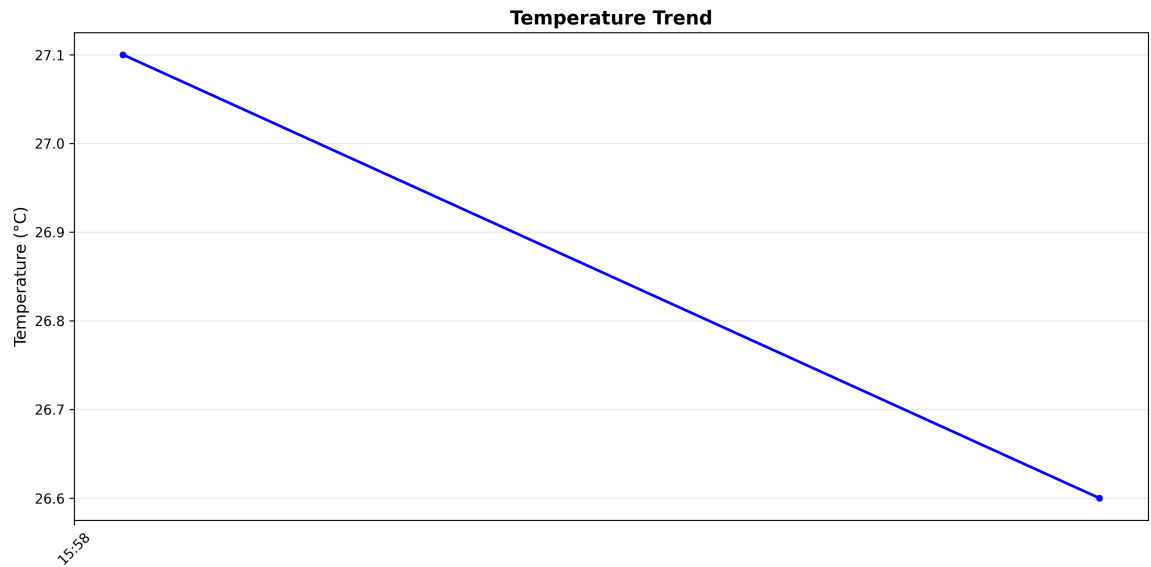
Recommendations

- Monitor for routine weather updates
- Maintain normal outdoor activities with standard summer precautions

Current Weather Conditions

Metric	OpenWeather	Visual Crossing	Average
Temperature (°C)	27.1	26.6	26.9
Humidity (%)	33	24	28
Pressure (hPa)	1012	1012	1012
Wind Speed (m/s)	8.2	29.5	18.9

Weather Trends



Data Quality Assessment

Data Quality Score: 65.0%
Number of Data Sources: 2
Latest Data Age: 1.4 minutes

*This report was automatically generated by the Clipron AI Weather Detection System.
For questions or technical support, please contact the system administrator.*