## По запросу «климат-погода-климат данные среднесуточных за месяц температур наружного воздуха в Екатеринбурге 2009-2014г по годам

## Строка «[Екатеринбург: климат, информация о климатических условия в городе...](http://www.meteo-tv.ru/rossiya/sverdlovskaya-obl/ekaterinburg/weather/climate/)»

[meteo-tv.ru](http://www.meteo-tv.ru/)›[**Погода**](http://www.meteo-tv.ru/rossiya/sverdlovskaya-obl/ekaterinburg/weather/)›[**Климат**](http://www.meteo-tv.ru/rossiya/sverdlovskaya-obl/ekaterinburg/weather/climate/)

**Погода в Екатеринбурге. Температура воздуха и осадки. Декабрь 2014 г.**

Норма среднемесячной температуры декабря: **-11.0°**. Фактическая температура месяца по данным наблюдений: **-8.5°**. Отклонение от нормы: **+2.5°**.  
Норма суммы осадков в декабре: **27 мм**. Выпало осадков: **20 мм**. Эта сумма составляет **74%** от нормы.  
Самая низкая температура воздуха (-23.4**°**) была 3 декабря. Самая высокая температура воздуха (1.2**°**) была 21 декабря.

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| |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | | **Дата** | **Температура воздуха, °C** | | | | **Осадки, мм** | | минимум | средняя | максимум | отклонение от нормы | | **1** | -7.9 | -7.0 | -5.8 | +2.3 | 0.2 | | **2** | -18.7 | -15.3 | -7.9 | -5.9 | 0.6 | | **3** | -23.4 | -21.6 | -18.5 | -12.0 | 0.0 | | **4** | -21.9 | -19.6 | -15.1 | -9.9 | 0.0 | | **5** | -20.5 | -16.9 | -15.4 | -7.1 | 5.8 | | **6** | -22.3 | -20.8 | -17.6 | -10.8 | 1.0 | | **7** | -21.7 | -14.7 | -9.1 | -4.6 | 0.0 | | **8** | -9.4 | -5.9 | -4.6 | +4.3 | 0.0 | | **9** | -10.0 | -7.1 | -3.8 | +3.3 | 0.0 | | **10** | -9.8 | -6.9 | -4.1 | +3.6 | 0.0 | | **11** | -8.7 | -6.8 | -5.1 | +3.8 | 1.0 | | **12** | -13.6 | -9.0 | -5.1 | +1.7 | 0.0 | | **13** | -7.3 | -3.0 | 1.0 | +7.8 | 0.0 | | **14** | -3.6 | -1.8 | 0.1 | +9.1 | 0.0 | | **15** | -2.3 | -1.5 | -0.4 | +9.5 | 0.0 | | **16** | -2.6 | -1.7 | -0.7 | +9.4 | 0.0 | | **17** | -8.1 | -4.3 | -1.1 | +6.9 | 0.0 | | **18** | -7.1 | -4.3 | -1.6 | +7.0 | 0.0 | | **19** | -2.8 | -0.3 | 0.7 | +11.1 | 0.0 | | **20** | -4.6 | -3.4 | -2.2 | +8.1 | 1.0 | | **21** | -2.9 | -1.0 | 1.2 | +10.6 | 0.0 | | **22** | -1.2 | 0.2 | 1.2 | +11.9 | 0.0 | | **23** | -3.2 | -0.9 | 0.3 | +10.8 | 0.0 | | **24** | -12.5 | -8.8 | -3.2 | +3.0 | 0.0 | | **25** | -8.2 | -6.8 | -6.0 | +5.1 | 0.9 | | **26** | -9.4 | -7.4 | -6.1 | +4.5 | 0.4 | | **27** | -14.3 | -12.8 | -9.4 | -0.8 | 0.2 | | **28** | -14.9 | -13.9 | -12.2 | -1.8 | 0.0 | | **29** | -17.2 | -13.8 | -10.0 | -1.7 | 3.0 | | **30** | -12.7 | -11.0 | -9.3 | +1.2 | 2.0 | | **31** | -18.5 | -14.2 | -12.7 | -2.0 | 4.0 | |