

Full automation of a two-room apartment using Home Assistant, MegaD-2561, Sonoff and Electrodragon

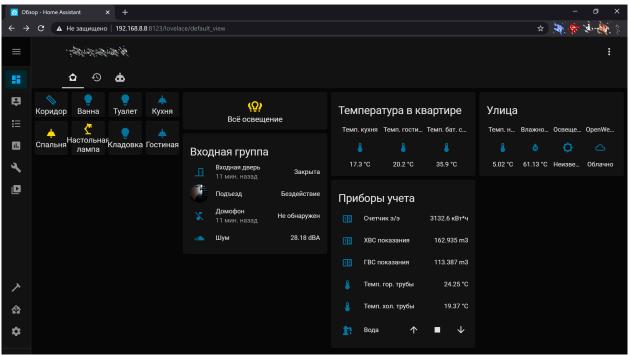
The repository presents the complete configuration of <u>Home Assistant</u> for all devices in the apartment.

Read this in other languages: English, Русский язык.

Automation was done using the <u>Wifi IoT Relay Board Based on ESP8266</u> relay and the <u>Sonoff Basic WiFi Wireless Switch</u> with <u>Tasmota firmware</u>. Relays are installed in oversized junction boxes in the walls of the apartment. To receive data from sensors and partially to control the relay, a multifunctional MegaD-2561 controller is used.

Additional information in the articles (in Russian): <u>first</u>, <u>second</u> and <u>third</u>.

Current view of the Home Assistant interface:



Plan to migrate firmware **ESPHome**.

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No releases published

Packages

Releases

No packages published