

Connecting the WiFi module to Vendista v.2

The Vendista v.2 terminal can be connected to a WiFi network using the optional WiFi module and cable.

To do this:

1. Connect the WiFi module to the terminal. Connect the cable to the dispenser.
Turn on the dispenser
2. Go to Terminals - Edit (pencil). <https://p.vendista.ru/Terminals>
Select Firmware Option - WiFi
3. Send the Update Firmware command
4. Enter the access point name and password into the WiFi module (can be done without waiting for the update to complete step 2) . Instructions:

<https://docs.google.com/document/d/1IQ2y3VtST7DncTJiQtnJ40HbeMeGKx81>

The Vendista will then primarily use the wifi module. If wifi is unavailable, the terminal will automatically switch to GSM module. In order to restore the operation via GSM module only - perform a forced firmware update by tapping the screen while the terminal is switched on:

<https://docs.google.com/document/d/1u0Fxgi9w81Fk6vEoJEb2fVDKNi3Im29j>

WiFi cable pinout:

https://docs.google.com/document/d/1h0Qh06dTFftkU9pqhEy_uKzVZC0NH0i_

Photo of the module and cable:

Restrictions:

Operation only in MDB and Retail modes (because WiFi module occupies pin 4, 5, 10)

The price of the WiFi module is 3000.

Price of WiFi Cable - 500.