

## MC8051 IP Core - Feedback Form

Please complete the form and return it either per email to [8051@oregano.at](mailto:8051@oregano.at) or fax it to: +43 1 89 00 940 15

Your name, your email address and your company/organization:

We may add your comments to our web site/documents:  yes  no

|   | ☺                        |                          | ☹                        |                          | ☠                        |
|---|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|
| Overall quality of the MC8051 IP core             | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Easy to implement the MC8051 IP core on FPGA/ASIC | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Easy to embed the MC8051 IP core in design flow   | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Easy to parametrize the MC8051 IP core            | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Easy to simulate the MC8051 IP core               | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Easy to adapt/edit/change the MC8051 IP core      | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Documentation                                     | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

On which technology did you implement the 8051 IP core?

e.g. Altera APEX20kE200 or LSI 0,18µm standard cell

Which volume are you expecting for your product?

Which features are you missing?

Any further comments?