

| Title: | What is second d-sub connector on the back | | | | ID: |
|------------|--|------------|--------|---------|-----|
| | | | | 0254 | |
| Date in: | | Response: | Model: | Author: | |
| 2005-02-08 | | 2005-02-08 | - | CMa | |

Q

Thanks a lot by your information. I'm sure it will be useful for us. I have only one additional question:

The optional port that appears beside the RS232 controller like on the Cytomat incubators, to give information about the Temperature, RH% and CO2.

A

The second port on Evotec Systems is the CAN through on other units its the BCR port.

On the cytomat you had two ports because on these units we retro-fitted the handling in an standard incubator. Liconic combined climate and handling control. So you may request the information through the same port.

To read

- Temp. RD DM982 (actual) RD DM890 (setting)
- RH RD DM983 (act.) RD DM893 (set.)