# CoachLab II+

**Multifunctional lab interface for computerised measurement and control**

Photography: denotti.com – Design: hanontwerper.nl

CoachLab II+ is an easy to use, multifunctional lab interface. It can be used for measurement with a large number of sensors and for control of models, processes or automated measurements.

CoachLab II+ is connected to the PC via the USB port and powered via a mains adapter. The measured data are displayed real-time on the computer screen.

CoachLab II+ is equipped with FLASH memory, which allows easy upgrade of the internal system software.

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| **Maximal sampling rate** | 100 kHz |
| **Resolution** | 12-bits |
| **Analog inputs** | two BT inputs with sensor recognition and two 4-mm inputs |
| **Digital inputs** | two BT inputs |
| **Outputs** | four outputs with variable power levels |
| **Computer connection** | USB data throughput 125 kb/s |
| **Power supply** | power adapter |
| **Software** | Coach 6 (licensed) or Coach 6 Lite (free) |

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