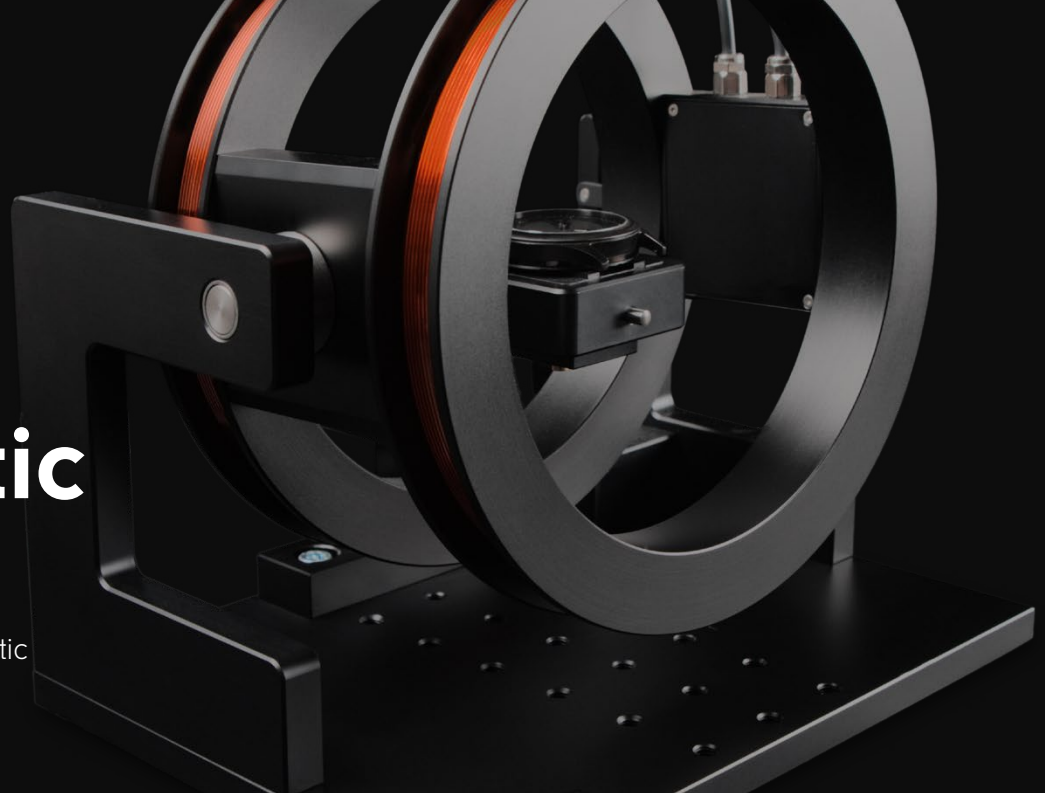




# Magnetic Module

Rotating continuous magnetic field generator



## Technical data

- Maximum magnetic field: 6'000 A/m
- Coil rotation: 90°
- Opening diameter (inner diameter):  $\varnothing 148\text{mm}$
- Magnetic field accuracy: less than 1% in a 40mm cube
- Maximum DC current: 5A
- Maximum voltage: 15V
- Resistance: 3 ohms
- Dimensions: L224mm x W175mm x H210mm
- Material: anodized aluminum
- Finishing: sand-blasted
- Indicative price: CHF7'800

## Options

- 5A DC power supply, USB, programmable
- 90° rotating watch movement holder
- Control software
- Custom design: > 25'000 A/m

