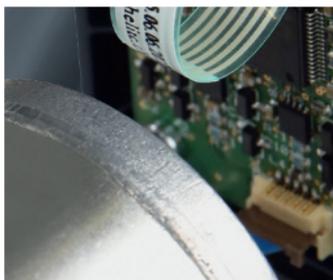


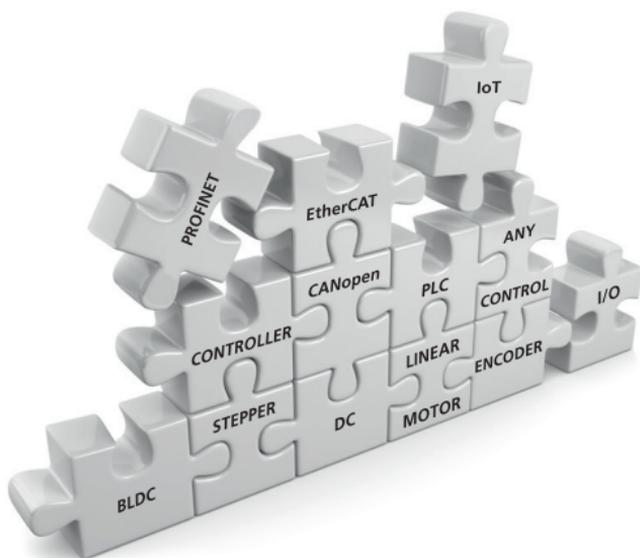
moving forward
antrimon





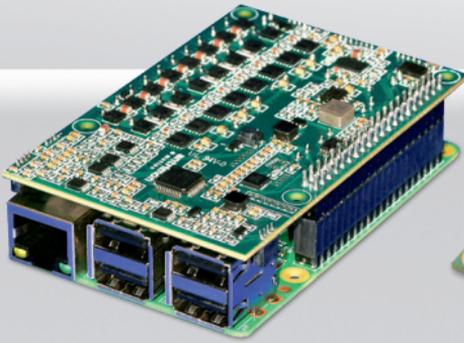
UMC | UNIFIED MOTION CONTROL

The flexible structure of the Motion Control platform enables us to develop an individual solution tailored to your requirements in a very short time. You define the required specifications and we design your cost-optimised controller from our modular construction kit.



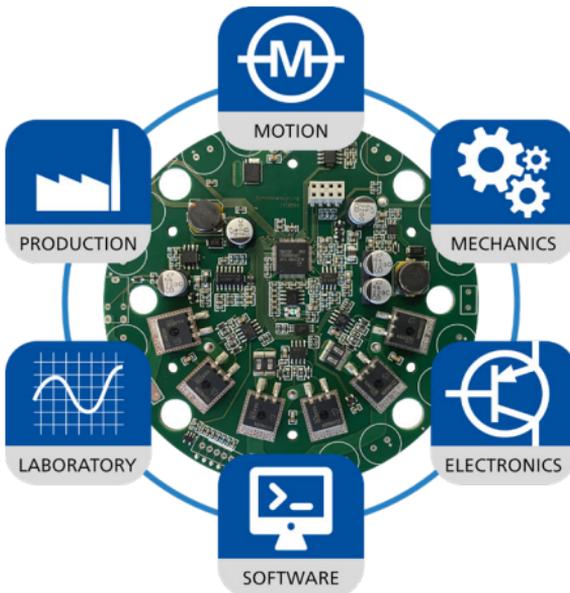
Your advantages

- Cost reduction due to customer-specific solution
- Perfect adaptation to your own mechanics
- Get a competitive advantage in your branch of industry
- Increase innovation through fast market introduction



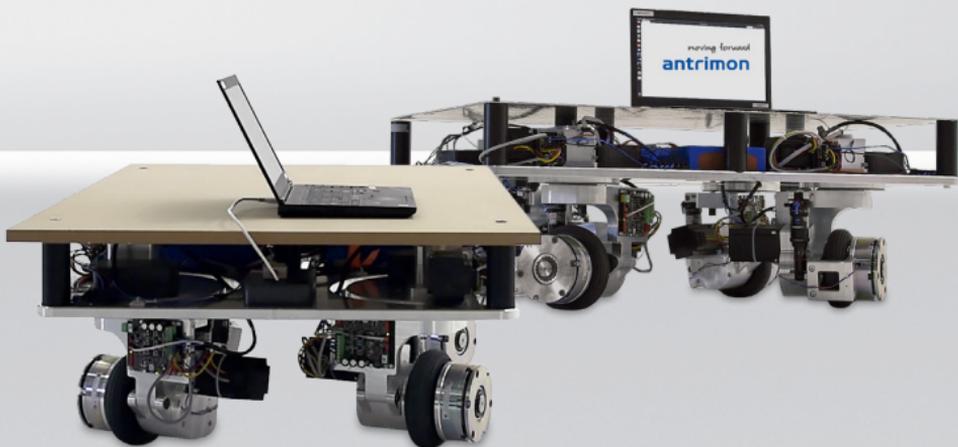
SMARTDRIVE

Intelligent drive technology paves the way to digitalisation. Our experts develop smart controllers for efficient applications with high efficiency. Comprehensive analyses in our own drive technology test laboratory guarantees high quality.



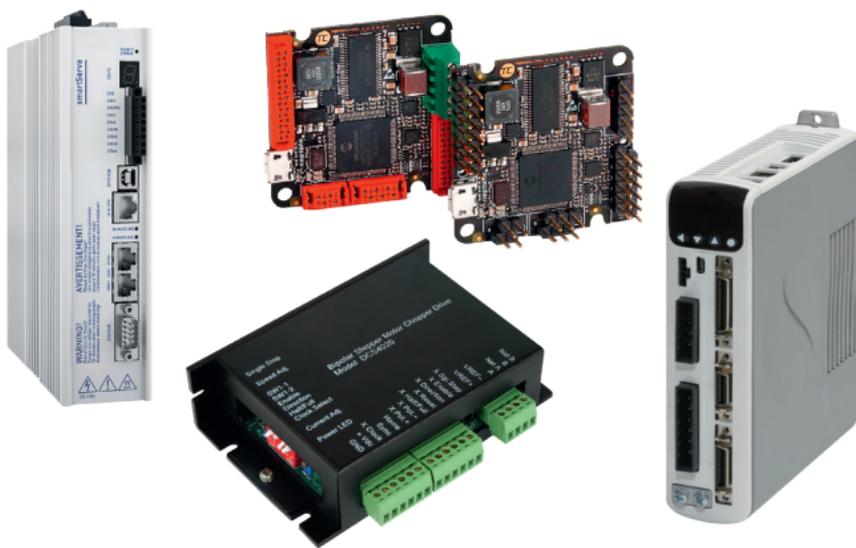
Drive solution

- Solution-oriented control algorithms
- Various communication interfaces
- HMI, service and software commissioning
- Industry 4.0 | Simple integration



FROM THE PROTOTYPE ...

Our large selection of standard motor controllers for the most diverse types of electric motors enables us to implement functional samples and prototypes of mechatronic systems within a very short time frame. Therefore, you get quick results and can influence the product development with agility.



FUNCTIONAL SAMPLE

PROTOTYPE

PRE-SERIES

SERIES

Standard drives

- Simple, fast configuration
- Particularly suitable for small and medium production runs
- Simple macro programming
- Perfect for sample, laboratory and test applications



... TO THE CUSTOMER-SPECIFIC SOLUTION

Based on the Unified Motion Control construction kit, we offer you applications and price-optimised drive solutions with our Smartdrive. Ideally suited for use in series products.

Time-to-Market	Rapid development thanks to modular system
Individual	Needs-based and flexible solution
Versatile	Integration of various systems
IoT-ready	Equipped for the future
Strong partner	Many years of experience
Local partner	Uncomplicated and near to you



FUNCTIONAL SAMPLE

PROTOTYPE

PRE-SERIES

SERIES

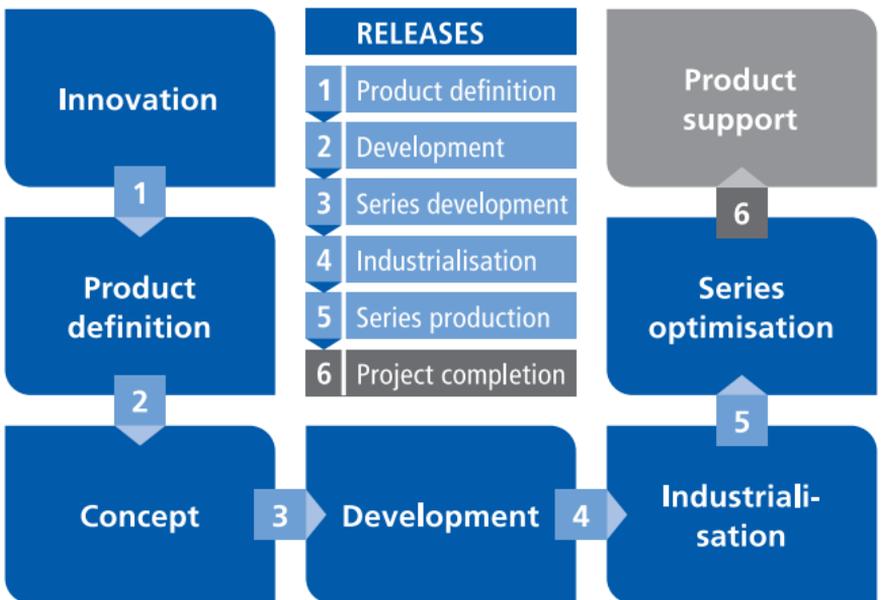
Smartdrive

- Flexibly tailored to your needs
- Cost-optimised and ideal for large production runs
- In-house electronics manufacturing and unit assembly
- Manufacturer-independent thanks to ANTRIMON know-how



PDP | PRODUCT DEVELOPMENT PROCESS

We successfully handle highly complex mechatronic system projects with the Product Development Process (PDP). It extends from the innovation idea to the start up of series production and integrates all relevant company-wide and area-wide parties in the creation of the product even before the start of the project. The PDP ensures comprehensive project control and high product quality by setting milestones and gates. Transparency and trust for the customer through involvement in the releases.



Your advantages

- Short time-to-market
- High product quality
- Reliable partner
- High transparency



STANDARD DRIVE COMPONENTS

The Antrimon Group AG has a wide global network of business partners that manufacture motors and drive components for us in the most diverse technologies in various production facilities all over the world. This enables us to tackle projects irrespective of the technology. The optimum solution for your application is paramount. We would be glad to assist you with the evaluation and design of your drive system.



Components

- DC motors
- BLDC motors
- Stepper motors
- Servo motors
- AC motors
- Couplings | Guides
- Nuts | Spindles
- Standard motor controllers



antrimon

**Gotthard 3 –
Competence in
Mechatronics
Muri | Aargau
Switzerland**



ANTRIMON Group AG

HQ: Gotthardstrasse 3 | 5630 Muri AG | Switzerland

Tel. +41 58 330 26 00 | Fax +41 58 330 27 99

info@antrimon.com | www.antrimon.com

BO: Industrieplatz 1c

CH-8212 Neuhausen am Rheinfall

Tel. +41 58 330 27 00

ANTRIMON Deutschland GmbH

BO: Heerstraße 26 | DE-78554 Aldingen | Germany

Tel. +49 7424 9 48 00-0 | Fax +49 7424 9 48 00-199

info@antrimon.de | www.antrimon.de