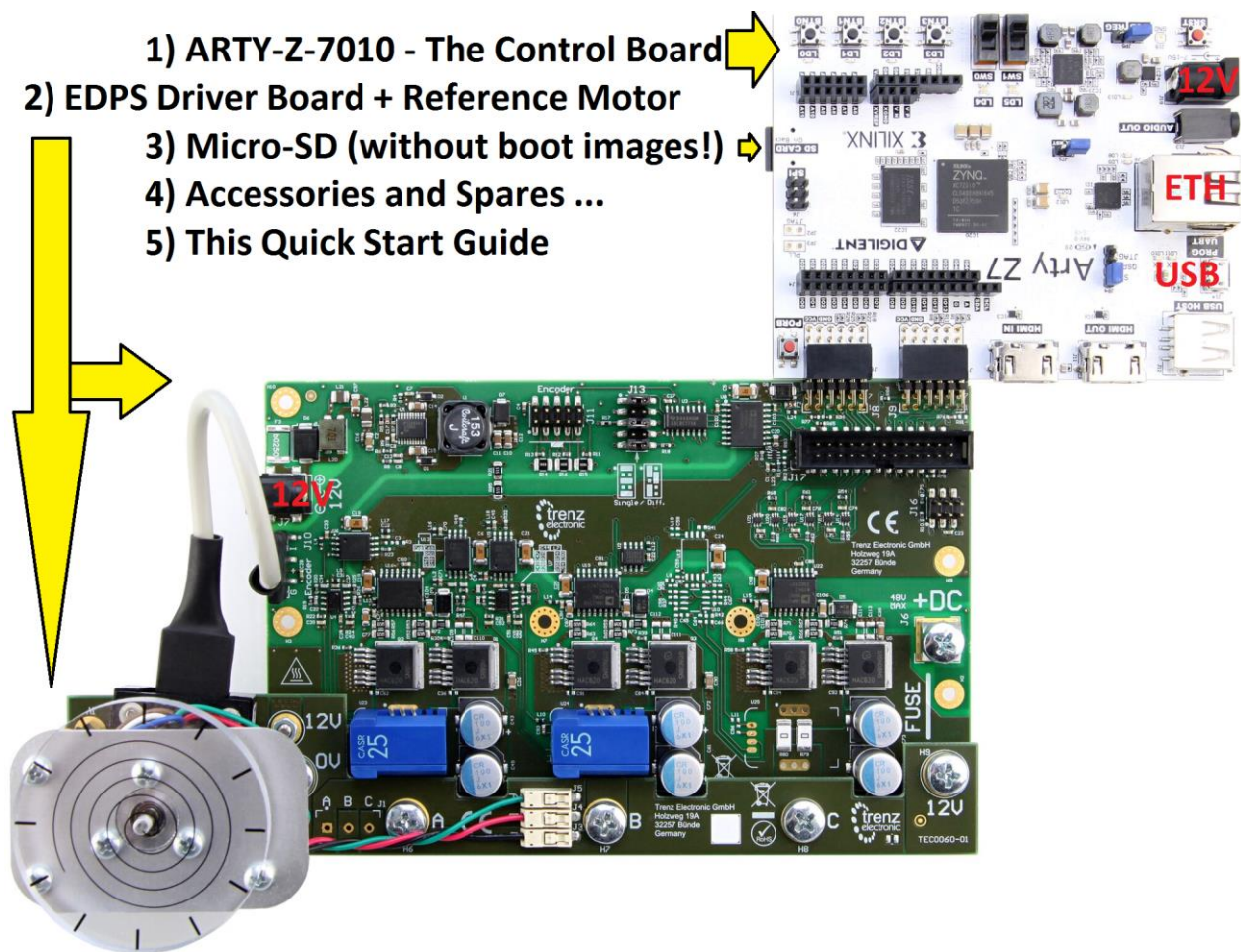


EDDP Kit Quick Start Guide

1. Insert micro-SD card with downloaded boot images into SD card slot of ARTY-Z.
2. Connect Motor/Driver Board to ARTY-Z so that both PMoD connectors are aligned.
3. Attach plastic DEMO load to the motor shaft (optional step).
4. Connect a micro-USB Cable (not supplied) to ARTY-Z and to a PC with serial terminal program.
5. Connect Ethernet cable (not supplied) to ARTY-Z and wired network with DHCP server.
6. Connect power supplies to the ARTY-Z and Driver Board and apply power.
7. ARTY-Z will log IP address to serial console, point a web browser to this IP Address.
8. It is also possible to view/change the IP Address from console (login/pass are root/root).
9. EDDP GUI appears, click "Motor" to start the Motor, it should start spinning.



All jumpers are in default positions: ARTY-Z JP5-REG, JP4-SD and Driver board J13-Single (3 jumpers).

What's next?

Full Documentation with Design Examples and resource links are available from:

Trenz Electronic EDDP Web Hub <http://trenz.org/EDDP>