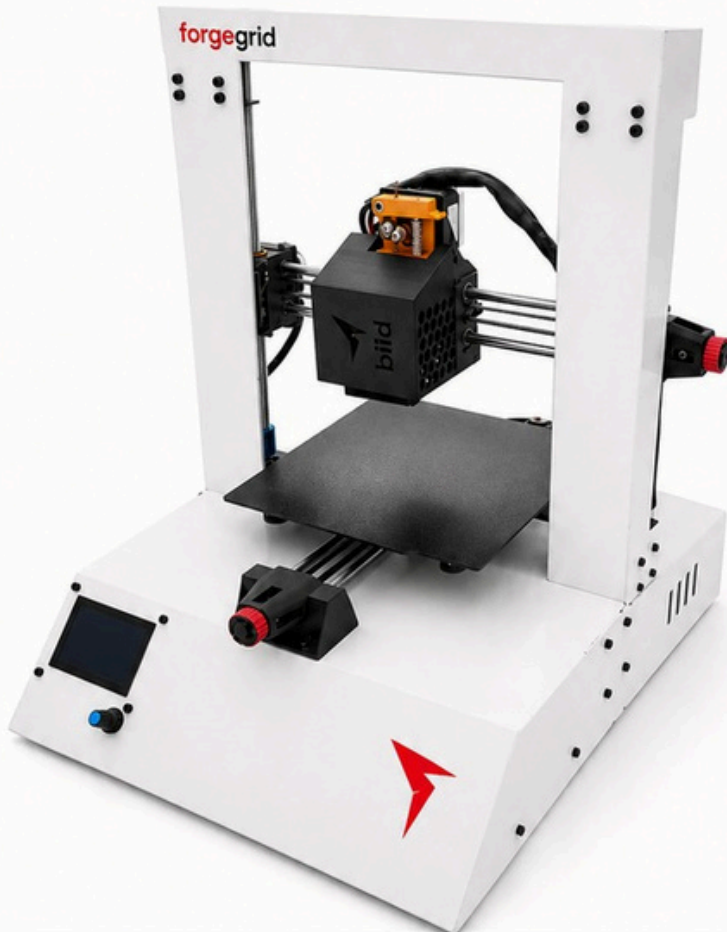


forgegrid BILD

Locally made 3D printers for rapid building and prototyping



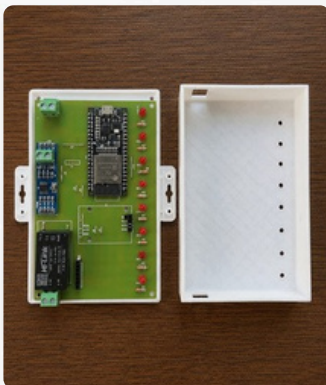
- Automatic bed levelling
- 155 x 155 x 160mm print volume
- Print speed upto 80mm/s
- Robust metal frame
- Slicer setup and support
- Power loss recovery

Developed by Anthread Engineering

Anthread
ENGINEERING

Applications

STEM & EDUCATION



- Turn CAD lessons into physical prototypes
 - Explore mechanics, electronics and design through hands-on projects
 - Create working models, classroom demonstrations and cross-sections
 - Learn through testing, iteration and problem-solving
-

PROTOTYPING & R&D

- Form, fit and tolerance validation
 - Complex geometries and functional parts
 - Replacement and retrofit parts
 - Consumer products
-

Explore forgegrid



forgegrid@anthread.com



+92 326 939 5502



anthread.com/forgegrid

