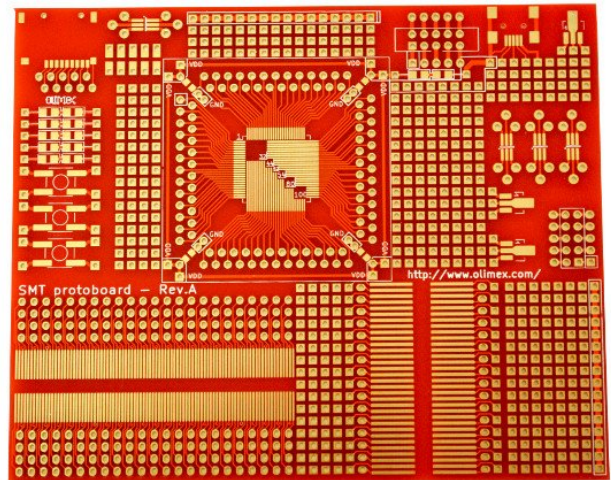
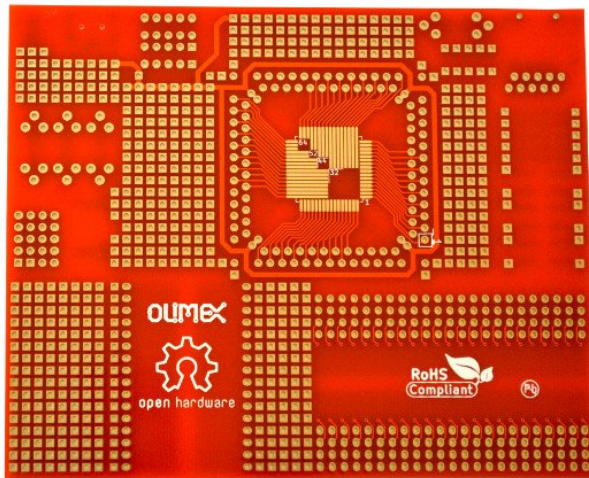


SMT-PROTOBOARD is Open Source Hardware prototyping board



Features:

- FR-4, 1.55 mm, gold plating
- dimensions: 124.46 x 101.6 mm
- SMT footprints:
- LQFP 32, 44, 52, 64 at 0.8 mm step
- TQFP 32, 44, 52, 64, 80, 100 at 0.50 mm step
- x4 SOT23-6
- x3 SOT89
- x3 buttons 6×6 mm
- micro SD card
- mini USB connector
- JTAG connector
- UEXT connector
- x6 LEDs 0805 + R0805
- TSSOP 2*92 at 25 mils
- TSSOP 2*32 at 50 mils
- PROTO x3 16×4 0.1" step
- PROTO x2 16×8 0.1" step

Board is designed with KiCAD and files are available at [GitHub](https://github.com)