

Several assembly options is offered for the P175 FM Analyzer Module. The customer may specify assembly options for key mechanical components and LCD module.

### Minimum quantity, pricing and availability:

Minimum order quantity for the customized modules starts on 3 pieces! Pricing depends on the quantity ordered. Contact us for exact pricing and availability.

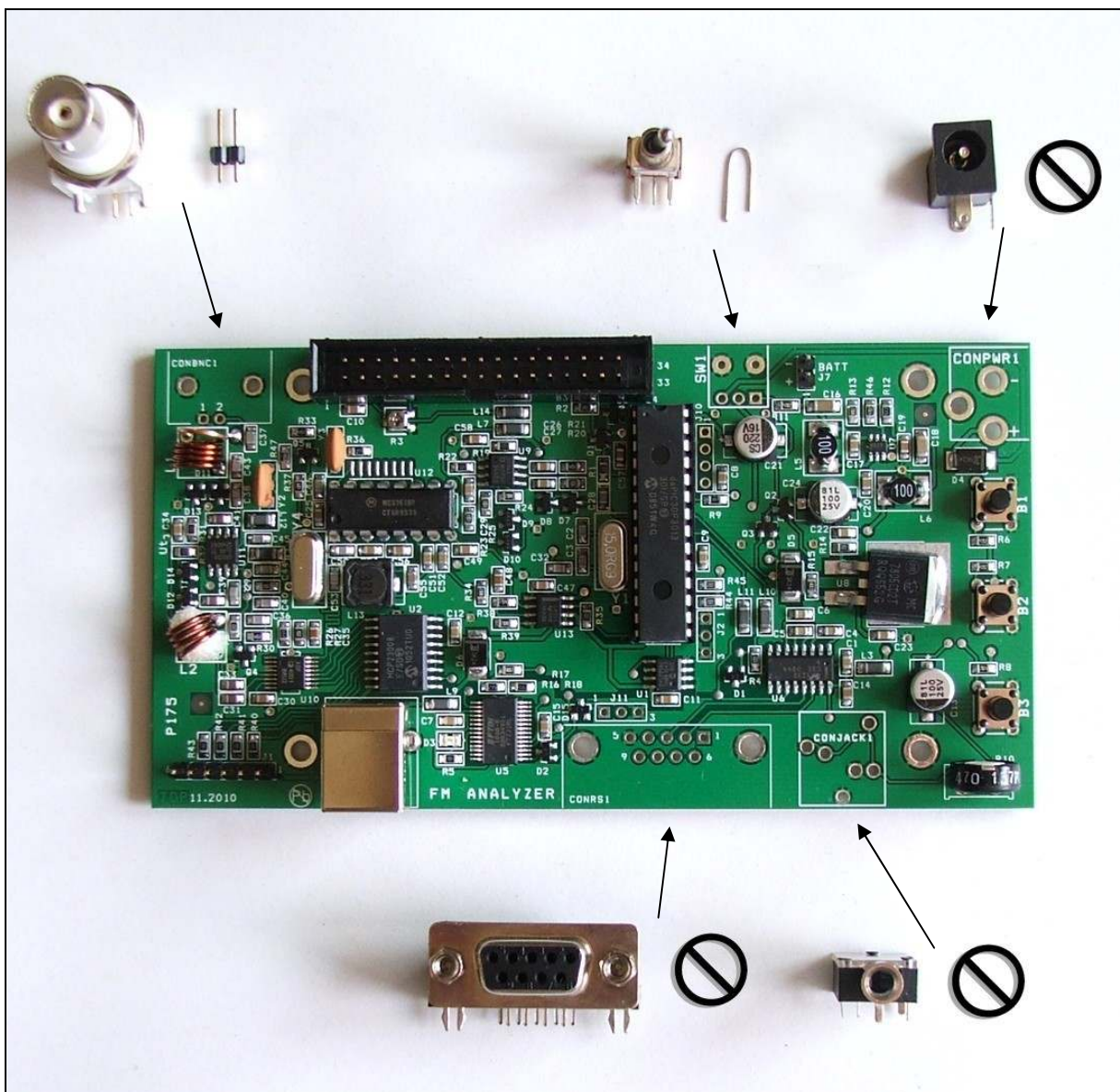


Figure 1 – Assembly options.

**A - Antenna input options:**

1	BNC connector
2	Pins

**B - Power switch options:**

1	Off/On Switch
2	Permanent "power on" connection

**C - Power supply connector options:**

1	DC connector 2.1 mm
2	Don't place anything

**D - Audio output options:**

1	Jack connector 3.5 mm
2	Don't place anything

**E - RS-232 connector options:**

1	DB9 female connector
2	Don't place anything

**LCD display options:**

FL	LCD connected via flexible cable (specify length)
FX	LCD fixed to the board on 12 mm spacers
NOLCD	Don't include LCD

**Order examples:**

P175 Module A1 B1 C1 D1 E1 FX or simply P175 Module FX

All connectors/switches placed (this is a default configuration), LCD fixed to the board.

P175 Module A1 B2 C2 D1 E2 NOLCD or simply P175 Module B2 C2 E2 NOLCD

Only BNC and audio jack connectors placed, permanent "power on" connection, without LCD included.

**How to order:**

- ☞ Visit <http://pira.cz/shop/>
- ☞ Select the P175 Module quantity
- ☞ Specify assembly options in Comments or contact us via email: [mail@pira.cz](mailto:mail@pira.cz)