



Control unit PN-01-TK is designed for setting parameters of measuring transducers PR-01-TK, PR-03-TK, transducers TK-6, TE-6K-TK-2-24V-D electronic tachometers and other devices that do not have programming buttons or connector for the remote console.

- Setting RS-485 communication parameters directly at the place of device operation without using a PC.
- Setting parameters at the place of device operation via RS-485 without using PC.
- Ability to save a group of settings in the template with the following recording in other devices.
- Programmable response timeout from the connected device.
- Power supply by batteries or by AC/DC adapter.
- Automatic batteries charge control.
- Supplied with AC/DC adapter 220VAC / 12VDC and with battery AAA type.

**SPECIFICATION**

- Baud rate, Kbps ..... 9,6; 19,2; 38,4; 57,6; 115,2
- Number of templates ..... 512
- Power supply, VDC:
  - autonomous (4 AAA batteries) ..... 4,4..7,0
  - stationary ..... 10..30
- Average battery life time not less then, h ..... 4
- Current consumption:
  - autonomous, mA, up to ..... 100
  - stationary charging, mA, up to ..... 400
- Operating temperature range ..... +5°C..+50°C
- Dust and moisture protection ..... IP41
- Overall dimensions (W×H×D), mm ..... 125×80×37

**ORDERING DESIGNATION**

Control unit **PN-01-TK**