

OUTSTANDING CHARACTERISTICS

- Rechargeable Memory 128k
- Modular and compact design
- RS 232 Serial Port

DESCRIPTION

Datalogger TS 2621 can measure, acquire and retrieve meteorological, industrial and environmental sensors.

It has multiple analogical and digital inputs that can be program in engineering units.

Programs and commands are entered from the TS 2621's keyboard or from a computer with an appropriate communication link. Data is transferred through an RS 232 port via satellite, modem or cellular phone.

Its low consumption allows for autonomous operation with battery and solar panel.



SPECIFICATIONS

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| Inputs: | 8 analog |
| Converter: | A / D: 12 bits 2 digital counters 2 digital estate |
| Memory: | 256 Kbytes |
| Clock: | Real time |
| Acquisition Period: | 1 to 1440 minutes |
| Display: | LCD (2 lines by 20 characters) |
| Keyboard: | Numerical, 3 x 4 |
| Communication Port: | RS 232 |
| Power: | 9 to 16 Vcc |
| Dimensions: | 300 x 150 x 180 mm |