

# WatchS0/S2M

Handiness for fair prices



## WatchS0/S2M

The Watch generation of measurement devices are specially developed for measuring Basic/Primary Rate ISDN. They will be connected to the bus and read parallel all D-channel data at real operation. Amongst analysis it is also possible to transmit specific and contemporaneous data of measuring.



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total fees	47,64 USD
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Euro-ISDN (DSS1) for Basic/Primary Rate ISDN

- own memory for recording and preservation of 10,000 connections (depending on execution)
- LCD-display for immediate indicator of important connection conditions
- status monitor for bus (process, info 1-4, B-channel coverage, interface type, CRC-errors)
- serial connection to the interface of PC, printer and modem
- supervision by GO-commands (comparable with AT commands) for remote application
- automatic and time controlled transfer of filtering data
- basis independency (ASCII)

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## Application area:

The use of Watch measurement devices are recommended especially with the following intentions:

- fast control of functional availability of BRI/PRI
- examination of neutral, passive and independent endpoint connection
- long-term measuring to discover sporadic errors and error sources
- remote examination and central evaluation of data from many measuring bases
- automatic transfer of selective connection information
- long-lasting reading and recording of connection data for permanently commitment of other application (for example evaluation of charge data, error-protection und quality-control)

```
<Record>
active      160760>55%
```

```
PMP L2:4 L3:1 B1 * B2-
N>T:I4 T>N:I3 F: /082
```

### Technical specification to Watch S0 I/II:

- Power supply: 8V DC, 200 mA
- Memory: 128 KB/512 KB (S0I/SoII)
- 5 days data protection in case of power failure
- Serial port: RS232C (28,8 Kbaud)
- Display : 2x20 characters (LCD)
- Input: 4 buttons
- ISDN-connection: 1xS0 (RJ45-double socket)
- Dimensions: 106x55x176 mm (LxWxH)
- Permission : CTR 3 EG-Zulassung

### Technical specification to Watch S2M

- Power supply: 8V DC, 200 mA
- Memory: 2 MB Flash
- 8 Permanent data storage
- Serial port: RS232C (28,8 Kbaud)
- Display : 2x20 characters (LCD)
- Input: 4 buttons
- ISDN-connection: 1xS2M (RJ45-double socket), PRI
- Dimensions: 106x55x176 mm (LxWxH)
- Conformity : CTR 3 EG-Zulassung