

## ADBdC

### RS232-Current loop self supplied converter



- Maximum speed. 19,2 Kbps.
- Self-powered by DTR, RTS and Tx signals.
- Possible 12V external power supply (for active mode).
- SUB 25 points male connector on RS232 side, 5 points screw-in on current loop side.
- Up to 3 interfaces in the current loop on active mode.
- 2500 Veff galvanic isolation.
- Line surge protection, line ESD protection and polarity inversion.

*Designed for an easy use, this dongle connects to PC's RS232 serial port and is self powered from the port lines.*

#### References to order:

ADBdC-M	ADBdC converter with a male RS232 connector.
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