DIALOG4 System Engineering GmbH	**MusicTAXI PAN-PRO** **[English]**
Description:	Remote panel for operation of MusicTAXI VP-/SL-PRO with 1 to 3 x S_0 connections. Maximum cable lenght between VP-PRO/SL-PRO and panel. from 10 m (RS232) to 500 m (RS422)
Dimensions:	260 x 215 x 10/55 mm, weight: approx. 2,5 kg
Display:	Graphic display, 240 x 64 dots. For adjustment or operation as well as to monitor the connection.
Keypad:	Numerical keypad similar to that of a telephone. QUICK DIAL button for direct dialling.TEL, 7 kHz, MUSICAM and LAYER 3 Buttons are used to select required algorithms. Display cursor is moved with the Up, Down and Enter buttons.Additional features such as Display Contrast, PgUp, PgDn, COPY, DEL, HANG UP are accessible via the numerical keypad.
Power Supply:	10 - 30 V AC/DC, 550 ... 200 mA, external power supply.
Serial, Asynchronous Interfaces:	Port 1: RS232/RS422 for remote control of MusicTAXI VP-/SL-PRO with 1 to 3 x S_0 connections. Port 2: RS232/RS422 for software downloading.
Relay Port:	For the indication of established connection.
Connection Control:	Online menu with following displays: • Peak Level Tx (send), • Peak Level Rx (receive) • ISDN number of connection • Encoder configuration • Decoder configuration • Decoder synchronization of the partner/far end codec • Selected headroom adjustment • Type of parner/far end codec • On-line connection time
Buzzer:	For acoustic signalling of incoming calls
Directory Entries:	96 individual entries can be stored separately: • Name • ISDN number • Audio configuration • ISDN SYNC mode (Name of the partner codec)

Approvals:	The PAN-PRO complies with the conditions of the Protection Class 1 (EN 60950/VDE 0805/IEC 950). The Declaration of Conformity constitutes the conformity with the EC Regulations: EMV 89/336/EWG and 72/73/EWG. The MusicTAXI PAN-PRO complies with the EMV harmonised standards: DIN EN 55103-1 (June 97) - interface radiation, ambience E1 DIN EN 55103-2 (June 97) – resistance to jamming, ambience E5
ISO 9000:	DIALOG4 is approved according to the conditions of the ISO 9001.
Order Number:	**9 121 900**
Technical details are subject to change without further notice.	Last updated: October 2000