

Technical Specifications for HI-PRO Universal Hearing Instrument Programming Interface



PC Interface

The serial (COM) port is used for communication between an IBM or compatible PC and HI-PRO.

Type: RS 232C
Connector: 9-pole, D-range male (DTE)
Baud rate: 1200 (default), 2400, 4800, 9600 or 19200 baud

Alternatively, for connection to a PC with USB port only, we recommend the IOGEAR USB to Serial Adapter, type GUC232A, available from GN Otometrics' distributors.

Power Supply

Power Requirements: AC 50/60 Hz
115V (88V–132V) Fuse: T100mA L/250V
230V (176V–264V) Fuse: T50mA L/250V
Voltage range selector and fuses accessible from outside the cabinet.
Power Consumption: Approx. 7 VA

Patient Safety

Complies with EN 60601-1, Class I, type BF as well as with UL 544.

Operating Environment

Temperature: 5° – 40°C
41° – 104°F
Relative Humidity: 30 – 90%

Dimensions and Weight

W x D x H: 50 x 188 x 50 mm
6" x 7" x 2"
Net Weight: Approx. 0.9 kg, 2 lbs

Standard Accessories

Power cable
Data interface cable (2 meters, 9-pole with 0-modem)
Hardware Installation Guide

Optional Accessories

Service manual including test software
Data interface cable (8 meters, 9-pole with 0-modem)