

HVPA50 & HVPA600

- Transmitters for SIP Fuchs and SIP256 measuring systems.



HVPA50

Technical Specifications:

- Frequency range: DC - 20 kHz
- Maximum Output Power: 50 Watt
- Type 1: ± 400 V, ± 125 mA
- Type 2: ± 200 V, ± 250 mA
- Power supply: 12 V (Battery)
- Weight: 5 kg
- Casing: 40 x 25 x 50 cm³

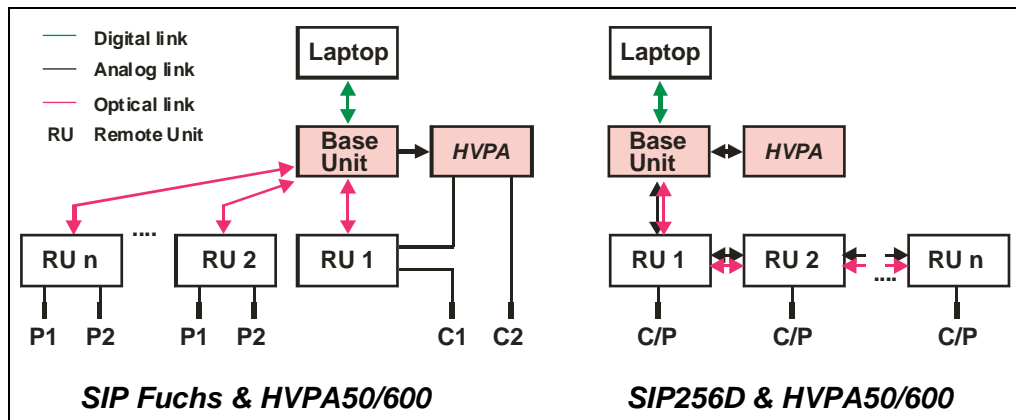


HVPA600

Technical Specifications:

- Frequency Range: DC - 20 kHz
- Maximum Output Power: 600 Watt
- ± 400 V, ± 1500 mA
- Power supply: 230 VAC, 50/60 Hz
- Weight: 40 kg
- Casing: 65 x 60 x 60 cm³

The two High-Voltage Transmitters *HVPA50* and *HVPA600* expand the operating range of our Geoelectrical Instruments: *SIP-Fuchs* and *SIP256C*. For small and medium size configuration the *HVPA50* is sufficient in most cases. For medium and large size configurations we recommend the more powerful type *HVPA600*. The handily and battery powered Transmitter *HVPA50* is available in two versions: as separate unit in a ruggedized plastic casing and as part inside the Base Unit of our Geoelectrical Instruments (see figure below).



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