

AUDIO ANALYZERS

0.0001 % distortion
NEW

GP-IB



VP-7725A

Audio Analyzer

- 5 Hz to 110 kHz, -120 dB (0.0001 %) Low distortion. Independent 2 ch input.
- Three times as fast as conventional measurement speed.
- 7 ranges of 0.316 mV to 100V for AC level measurement.

- Wow/Flutter measurement (Option).
- 149(H) × 426(W) × 400(D)mm (5.9" × 16.7" × 15.7") ● Approx. 18 kg (39.6 lbs)

Digital Audio

GP-IB



VP-7732A OPT10

Audio Analyzer W/Digital Interface

- 5 Hz to 210 kHz (DDS) ● 10 Hz to 50 kHz (RC oscillator) ● Spot and two dimensional measurement ● Spectrum measurement with FFT analysis
- Digital audio signal analysis ● IMD measurement (Option) ● Auto sequence measurement

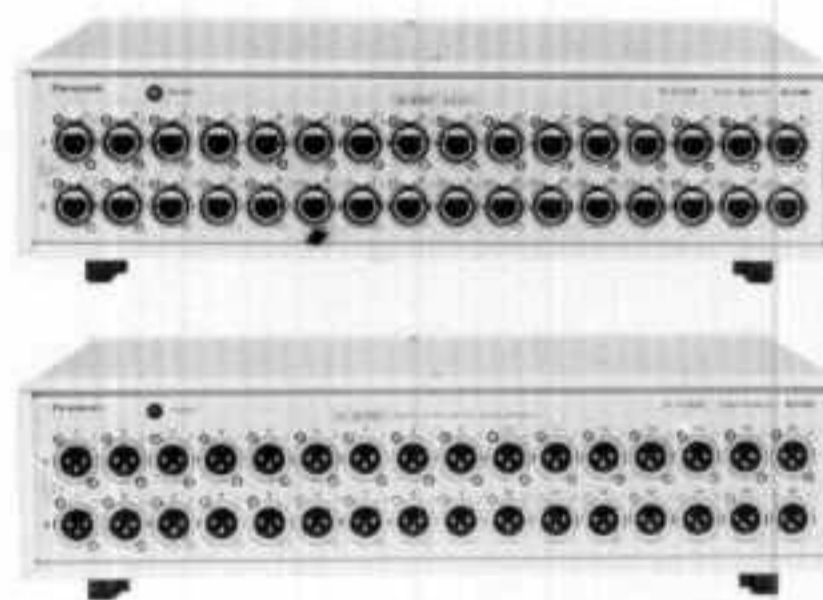
VP-7731A OPT10

- Spectrum measurement with FFT analysis

VP-7730A OPT10

- Standard model

Audio Signal Switchers



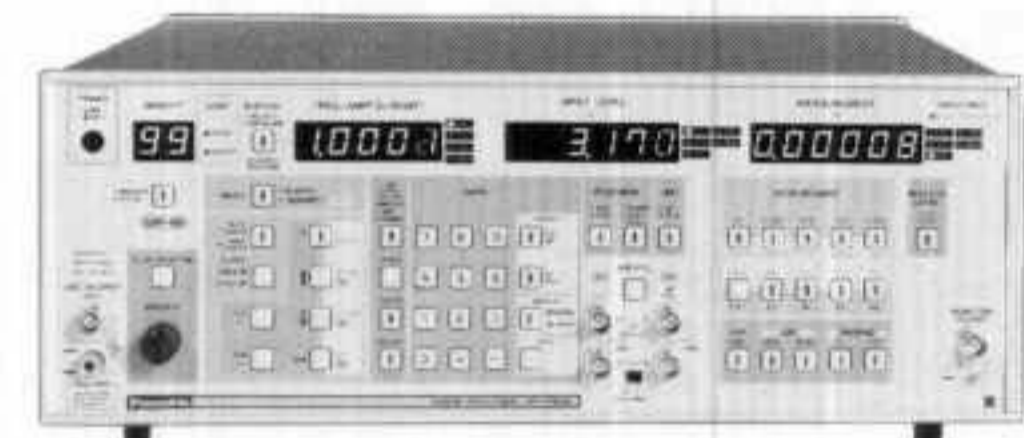
VP-0730F (Input Switcher)

VP-0730M (Output Switcher)

- 16 channel signal control ● 120 dB isolation ● Insertion loss: 0.1 dB or less ● 8 bit 2 port parallel interface ● EXT I/O

0.0001 % distortion

GP-IB



VP-7722A

Audio Analyzer

- 10 Hz to 110 kHz ● Low distortion (typically: 0.0001 %) 0.0001 % full scale distortion measurement ● 300 μV full scale ● S/N ratio: 0 to 130 dB
- IMD measurement ● Signal average ● Frequency counter function ● 150(H) × 426(W) × 400(D) mm (5.9" × 16.7" × 15.7") ● Mass, approx. 17 kg (37.5 lbs)

Multifunctional Measurement

GP-IB

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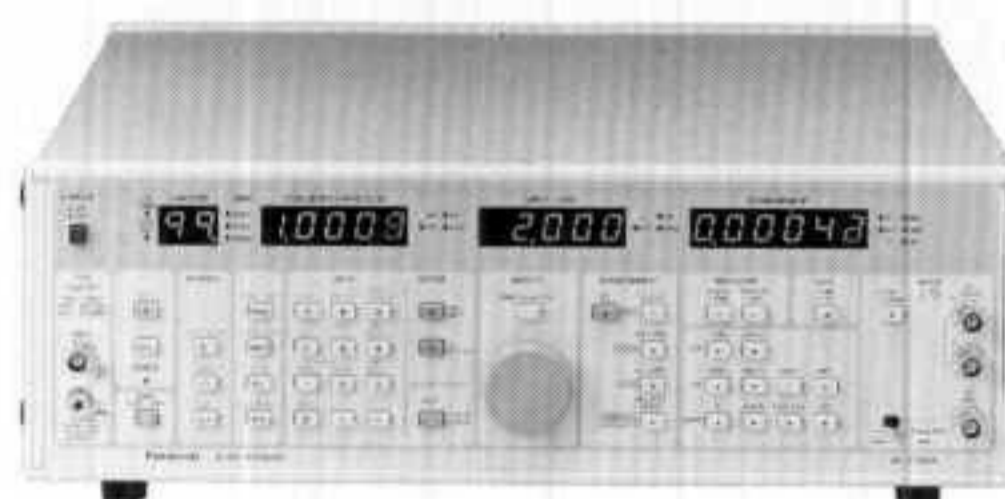
0.003 % distortion



VP-7724A

Audio Analyzer

- Balanced Input/Output ● 5 Hz to 110 kHz ● Output amplitude: 0.262 mV ~ 20.9 V ● AC, DC, S/N measurement ● Auto sequence function ● 132(H) × 426(W) 400(D) mm (5.2" × 16.7" × 15.7") ● Mass, approx. 13 kg (28.7 lbs)



VP-7723A

Audio Analyzer

- 5 Hz to 110 kHz ● Signal source with low distortion: 0.001 % ● AC, DC, S/N measurement ● Watt display ● Wow/Flutter measurement (option) ● Auto sequence function ● 132(H) × 426(W) × 400(D) mm (5.2" × 16.7" × 15.7") ● Mass, approx. 13 kg (28.7 lbs)



VP-7721A

Audio Analyzer

- Ultra-low distortion meter with interlocked built-in audio signal source ● Frequency range of 5 Hz to 159.9 kHz ● Direct reading of level and S/N ● Easy-to-use ● Preset function ● Remote controllable ● Floating input ● 99(H) × 426(W) × 350(D) mm (3.9" × 16.7" × 13.8") ● Mass, approx. 10 kg (22 lbs)