DIGITAL AUDIO ANALYZER
K-6600A

FEATURES

- Digital and Analog Audio signal analyze
- Audio signal Error check function
- Audio sound and status display through Level meter
- Analog Audio frequency select (400Hz, 1KHz, 3KHz)
- Possible to install external Audio speaker

K-6600A display Audio signal's characteristics and status. It also has Audio signal error check and Level meter display function.



SPECIFICATIONS

Input	Digital Audio Signal : 2 Optical & Coaxial
	Analog Audio Signal : Ear Phone Jack
Features	Sampling frequency : 32, 44.1, 48KHz
	Data Type : PCM, Compressed (AC-3)
	Error check for Parity, Validity, CRC, Confidence, Biphase
	Level meter for Audio Sound (5.1CH Level Meter)
	Analog Audio frequency select (400Hz, 1KHz, 3KHz)
	Installed external Audio speaker (Analog only)
Miscellaneous	AC 100~220V / 50~60Hz
	Operation Temp. / Humidity : -10℃ ~ 60℃/80%
	Dimensions(H x W x D) : 80 x 305 x 225(mm)
Accessories	Power Cable : K-2014, RCA 1P, BNC Jack, RS-232C Cable RCA 2P to Ear phone Jack, Ear phone Jack to Ear phone Jack

* All specifications are subject to change without any notice.

SCART JIG TEST EQUIPMENT
K-6500A

FEATURES

- SCART Signal testing
- Output port : SCART 1(TESTER), SCART 2(MONITORING)
- Timing, Pattern UP/DOWN

K-6500A is Signal Generator simply designed for SCART testing. Output port is composed of SCART 1(TESTER) and SCART 2(MONITORING)



SPECIFICATIONS

Front Panel	Power S/W, Character LCD, TIME/PATTERN up/down key
Rear Panel	TESTER, MONITORING, AUDIO R L, RS-232C
Features	Output port : SCART 1(TESTER), SCART 2(MONITORING)
	Timing, Pattern UP/DOWN
	Audio output mode : FIX, SWAP, SWEEP
	Program up-date through RS-232C
Miscellaneous	AC 100~240V / 50~60Hz
	Operation Temp. / Humidity: -10℃ ~ 60℃/80%
	Dimensions(H x W x D) : 50 x 300 x 200(mm)
Accessories	Power Cable : K-2014, Scart Cable, RS-232C Cable

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