COMPACT VIDEO PATTERN GENERATOR
K-6200

SPECIFICATIONS

Output (TV / D-TV)	TV, D-TV, Audio output connector : RCA Jack
	TV Output : NTSC, PAL, SECAM Support
	DTV Output : 480i~1080i
	S-Video
	CVBS 2 Port
	Audio total 4 port
Miscellaneous	AC 85 ~ 265V (50/60Hz Free)
	Auto switching power consumption : 1200mA
	Operation Temperature : -10℃ ~ 40℃
	Humidity : below than 80%
	Dimensions (H x W x D) : 47 x 227 x 98(mm)
	Convenient connector exchange
Accessory	Power Cable : K-2014

* All specifications are subject to change without any notice.

K-6100 and K-6200 are designed as a compact Video Signal Generator. They support specific Timing and Pattern according to production line's requirement. Program can be up-graded by PC easily. In addition, they can send and receive EDID, control code by wireless IRDA.

FEATURES

- Maximum D-TV Timing : 50EA (Support up to 1080i)
- Maximum pattern : 50EA
- Timing and pattern Call by RS-232C
- Set up Function Group (When used K-5400)
- ROM Program upgrade by PC
- Controlled by IRDA



COMPACT VIDEO PATTERN GENERATOR
K-6100C

FEATURES

- HDCP
- Analog RGB, Digital (DVI) support
- Maximum 50 mode of time data
- Maximum 50 of pattern data
- Possible to send and receive Timing, Pattern, EDID and control code
- Used with K-5400, Possible to set up function group
- ROM Program upgrade by PC



SPECIFICATIONS

Analog Output	DOT Frequency : 162MHz
	H Frequency 200 Khz, V Frequency 200Hz
	Output Port : R, G, B, HS, VS
	DDC : SDA, SCL
	Output Port : 15Pin D-SUB
Digital Output	UXGA (1600 x 1200)
	DOT Frequency : 162MHz (max)
	Transmission Method : TMDS 24Bit One Pixel/One Clock
	Output : Tx2+/-(Red), Tx1+/-(Green), Tx0+/-(Blue), Txc+/-(Clock)
	Output Port : DVI-I
Miscellaneous	AC 85 ~ 264V (50/60Hz Free)
	Auto switching Power consumption : 1200mA
	Operating Temperature : -10℃ ~ 40℃
	Humidity : below than 80%
	Dimension(H x W x D) : 47 x 227 x 98(mm)
	Convenient connector exchange
Accessory	Power Cable : K-2014

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