

The waveform monitor indispensable tool for motion picture acquisition is now on the market

The LV 7330 Rasterizer is designed under a concept of a simple, compact, and lightweight. The 1U half-rack sized this instrument, a depth and weight are reduced by about 40% compared with the previous model. The power consumption is also reduced to 60% or lower. Therefore, this model contributes to reduce the environmental problems to which importance increases.

In addition to the basic functions (i.e., waveform monitor, vectorscope, picture monitor, sound measurement capability, SDI status detector), the LV 7330 newly provides the squeeze function applicable to a wide monitor. The aspect ratio of 16:9 or 4:3 can be selected. The measurement method "CINELITE2" that Leader Electronics Corporation proposes is also provided as standard.

#### About Leader Electronics

Leader Electronics selects and focuses on the professional video area of digital TV, on specialized portions of the consumer electronics area, as well as on the optical disk area for DVD/CDs and on the flat panel display area for LCD/PDP in order to achieve effective management. The evolution of electronics is endless and it is the most important technology as there can be no industry without the use of electronics. With experience and history of 53 years, we are committed to being a leading company in the area of test instrumentation so that we can always develop new products that apply to new electronics applications.

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