

## Books, Booklets, Brochures

**The Copyright Primer for Film and Video** (2nd ed.), designed to interpret in laymen's terms the new copyright laws which became effective January 1978, is available from Northwest Media Project, P.O. Box 4093, Portland, OR 97208, at a price of \$3.50. Topics include registration procedures; terms and extensions; protection of unpublished works; and monetary recovery for infringement. The author, Joseph B. Sparkman is a Portland, Ore., patent attorney and member of the Volunteer Lawyers for the Arts.

**The Positive Image**, an Eastman Kodak publication containing illustrated articles about many of the more than 250 pieces of printed material for audio-visual users, is aimed at making more effective use of multi-image, sound-slide and motion picture presentations. It is available from the Motion Picture and Audiovisual Markets Div., Eastman Kodak Co., 343 State St., Rochester, NY 14650.

Jeffrey J. Pollock, Director of Publications for the division, said "We are trying to reach people who may not be aware of the wealth of printed material that Kodak has produced to help them in their jobs. The steadily increasing use of multi-image coupled with more and more people taking over audiovisual responsibilities for the first time indicated to us that, although our literature is available through Kodak audiovisual dealers, there is a definite need for stepped-up efforts on our part to reach these people directly."

Subjects covered in the first issue of *The*

*Positive Image* include color film processing, heading off projection problems before they occur, animation, basic techniques for producing motion pictures, reverse text slides, and microprocessor programmers for multi-image presentations.

**The 3M TT-7000 1-in "C" format videotape recorder** is described in a brochure illustrated in color available from 3M, Dept. MN-80-35, P.O. Box 33600, St. Paul, MN 55133. The TT-7000 is described as offering full audio as well as video confidence heads, video level FM calibrate oscillator/marker and sync track as standard features. It provides a microprocessor-based Automatic Track Following (ATF) option for slow motion, stop action and fast motion capabilities in a form that is immediately broadcastable. A number of other options are also available.

**The Plastic Reel Corp. of America**, 46 Passaic St., Wood Ridge, N.J., has announced publication of a 16-page catalog available upon request. The catalog lists over a thousand products for media handling needs including the company's Plio-Magic® line of plastic reels, cans and storage/shipping cases. The catalog also lists a number of new shipping and storage cases for 3/4-in and 1/2-in videocassettes as well as a polymer ICC case, shipping and storage cases for EDP disks and tapes, and a full line of metal reels, cans, and cases.

**TRW LSI Products**, 2525 E. El Segundo Blvd., El Segundo, CA 90245, has an-

nounced availability of a short form catalog listing 8-, 12-, and 16-bit multipliers as well as multiplier-accumulators. High speed A/D and D/A converters are also listed in the catalog.

**WIDL Video**, 5245 W. Diversey Ave., Chicago, IL 60639, has announced its 1980 catalog of video and audio supplies and accessories. The catalog lists hundreds of items including custom cables, videocassettes, tape labels, connectors and adaptors, microphones, test charts, and many other products. It is available upon request.

**The PR 1500 SpotMeter and PR 1600 SpectraSpot™ Photometer/Radiometer** are described in an 8-page illustrated brochure available upon request from Photo Research Div. of Kollmorgen Corp., 3000 N. Hollywood Way, Burbank, CA 91505. The brochure contains a PR 1500/1600 SpotMeter Lens Selection Chart to help the user select the model best suited to his needs. Complete specifications and applications information are provided for both instruments, and a full page is devoted to descriptions of the accessories available for both models.

**The NAC Model 16HD high speed rotary prism camera** is described in a 4-page spec/data sheet available upon request from Instrumentation Marketing Corp., 820 South Mariposa St., Burbank, CA 91506. The camera has a dual sprocket drive with speeds up to 32,000 pictures/s and continuous viewing through the taking lens.

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