



SMPTE SUSTAINING MEMBERS

ATTAINMENT OF THE OBJECTIVES OF SMPTE IS AIDED BY THE FINANCIAL SUPPORT OF THE MEMBER COMPANIES LISTED BELOW

Gold

Apple Computer, Inc.
Axon Digital Design
Eastman Kodak Co.
Leitch Inc.
Microsoft Corp.
Panasonic Broadcast & Television Systems Co.
Play Inc.
Philips Digital Video Systems Co.
Silicon Graphics Computer Systems
Sony Electronics, Inc.

Silver

Lucent Technologies
MountainGate
National Imagery and Mapping Agency
T V Azteca S. A. de C. V.
Vela Research, Inc.

Bronze

Channel Four Television Corp. (U. K.)
National Broadcasting Co., Inc.
NDS, Ltd.
Panavision International L.P.
Quantel

Sponsor

ABC, Inc.
Academy of Motion Picture Arts and Sciences
Advanced Television Technology Center
Arriflex Corp.
Avitel Electronics Ltd.
British Telecommunications, Plc
Broadcast Store, Inc.

Broadcast Video Rentals, Ltd.
Canadian Broadcasting Corp.
Chyron Corp.
Cinram
Cintel, Inc.
Complete Post Inc.
David Keighley Productions
Digital Processing Systems, Inc.
Digital Vision, DV Sweden
Diversified Systems Inc.
Dolby Laboratories, Inc.
DSC Laboratories
DuArt Film Laboratories, Inc./
DuArt Video
Electrosonic Systems
Foto-Kem Industries, Inc.
Four Media Co.
Fox Inc.
Fuji Photo Film, U.S.A./Professional Motion Picture Products Division
Globo TV Network
Graham-Patten Systems, Inc.
Hewlett-Packard Co., Video Communications Div.
Hollywood Film & Video, Inc.
Imagica Corp.
IBI Group
IMMAD ECVS
Industrias Audiovisuales Argentinas—
Cinecolor
International Telecommunications Union (ITU-R)
Leader Instruments Corp.
Macostar Technology Ltd.
Mediatech Intl. Ltd.
Merrill Weiss Group
Modern Videofilm
Montreux International TV Symposium
Moviecam F. G. Bauer Filmtech.
National TeleConsultants, Inc.
National Semi-Conductor Corp.

NEC America, Inc., Broadcast Equipment Div.
Nova Systems Inc.
NVision
Omneon Video Networks
OmniVue
Pacific Radio Electronics
Paramount Pictures
PixStream, Inc.
Plus 8 Video
Public Broadcasting Service
Scientific-Atlanta
Speer WorldWide Digital
Synergistic Technologies, Inc.
The Tape House Editorial Co.
Tektronix, Inc.
Telect, Inc.
Texas Instruments
Thomson Broadcast, Inc.
Toei Chemical Industry Co., Ltd.
Tokyo Broadcasting Systems, Inc.
Video Post & Transfer, Inc.
Video Products Group, Inc.
W. Albrecht GmbH Studiogeräte
Wavetek Wandel & Goltermann
WRS Motion Picture & Video Laboratory

Sustaining

Accom, Inc.
ADC Telecommunications
Agfa-Gevaert, N.V.
Alpermann & Velte Electronic Engineering
Amber Technology Pty. Ltd.
Ampex Corp.
Angenieux
Anton/Bauer, Inc.

SMPTE SUSTAINING MEMBERS — Continued

Association of Cinema and Video
Laboratories, Inc.
Astro Systems, Inc.
Ballantyne of Omaha/Strong
International
Band Pro Film/Video, Inc.
Barco Communication Systems
Belden Wire & Cable Co.
BHP, Inc.
Bi-Tronics, Inc.
The Broadcast Design Group, Ltd.
Broadcast Engineering
Cable Television Laboratories, Inc.
Canare Cable, Inc.
Canon U.S.A., Inc.
Century Precision Optics
Chapman/Leonard Studio Equipment
Christie Inc.
Cinebase Software
Cinema Products Corp.
Communications Engineering, Inc.
Consolidated Film Industries
Continental Far East Inc.
Crest National Digital Media
Cypress Semiconductor Corp.
Drake Automation Inc.
Eastern Acoustic Works
Eiden Co., Ltd.
Entertainment Equipment Corp.
Evans & Sutherland Computer Corp.
Evertz Microsystems Ltd.
Facts
FSC End2End, Inc.
The Film Lab
Fortel DTV, Inc.
Fujinon Inc.
Genum Corp.
Gepco International, Inc.
GTE Telephone Operations
Hitachi America, Ltd.
Hitachi Denshi America, Ltd.
Home Box Office
IBC

Ikegami Electronics (U.S.A.), Inc.
Imagica USA Inc.
Independent Television Association
(U. K.)
Innovision Research
International Cinema Equipment Co.
International Theatre Equipment
Association
Inter-Society Committee
IRIB
JVC Professional Products Co.
Location Update Magazine
Lowel-Light Manufacturing, Inc.
Match Frame Post Production
Matrox Electronic Systems, Ltd.
Media Sourcery, Inc.
Meridian Design Associates, Architects
Merlin Engineering Works, Inc.
Miller Fluid Heads (USA), Inc.
Model HDTV Station Project, Inc.
Mohawk/CDT
MSTV, Inc.
NAC Inc.
National Association of Broadcasters
Nemal Electronics Intl. Inc.
Nielsen Media Research
Nippon Television Network Corp. (NTV)
R&D Ctr.
Norwegian Broadcasting Corp.
Oak Technology
O'Connor Engineering Laboratories
Odetics Inc., Broadcast Division
Pacific Title & Art Studio, Pacific Title
Digital
Philips Research
Photo-Sonics, Inc.
Pinnacle Systems, Inc.
Pixar Animation Studios
Prime Image, Inc.
Pro-Bel Ltd.
Protelevision Technologies
Questech Service Co.
RTI/Lipsner-Smith

Sachtler Corp. of America
Sarnoff Corp.
SeaChange International
Sencore, Inc.
Showscan Entertainment
Snell & Wilcox, Inc.
Sony Pictures High Definition Center
Strand Lighting, Inc.
STB Systems, Inc.
Sunset Post, Inc.
Super 8 Sound
Sutro Tower, Inc.
Swedish Television
Swiss Broadcasting Corp. (SRG)
SynaPix, Inc.
SyntheSys Research, Inc.
Tajimi Electronics Co., Ltd.
Telecast Fiber Systems, Inc.
Television Corporation of Singapore
Television Y-Sonido Telson S.A.
Telewiza Polska S.A.
(Polish Television)
Telex Communications, Inc.
THX Division, Lucasfilm Ltd.
Tiernan Communications Inc.
Tiffen Manufacturing Corp.
Todd-AO/Glen Glenn Studios
Toshiba America Consumer
Ultimatte Corp.
Vari Internacional, S. A. de C. V.
VDI Media, Inc.
Video International Development Corp.
Videotek, Inc.
Vyvx, Inc.
The Walt Disney Co.
Wam! Net
Yokocine D.I.A. Inc.

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