

# Sustaining Member Companies

## PLATINUM LEVEL

Microsoft Corp.

## GOLD LEVEL

Academy of Motion Picture Arts & Sciences  
Apple Computer, Inc.  
Autodesk  
Avid Technology, Inc.-Metro Park  
Disney/ABC/ESPN

Eastman Kodak Co.  
Fox Entertainment Group, Inc.  
Grass Valley, Inc.  
Harris Corp.-Broadcast Communications Div.  
Metaglut Corp.

Paramount Pictures  
Sony Electronics, Inc.  
Technicolor, Inc.  
Warner Bros.  
Waves, Inc.

## SILVER LEVEL

AJA Video Systems Inc.  
Ascent Media Group  
AT&T Labs, Inc.

CBS, Inc.  
Dolby Laboratories, Inc.  
Omneon Video Networks

SGI  
THX, Ltd.

## BRONZE LEVEL

Applied Electronics, Ltd.  
Axon Digital Design B.V.  
DirecTV  
Evertz Microsystems/Quartz  
Fujitsu  
Gennum Corp.  
Harmonic, Inc.  
JVC Professional Products Co.

Mindspeed Technologies, Inc.  
Miranda Technologies, Inc.  
Motorola BCS  
National Broadcasting Co., Inc.  
National TeleConsultants, Inc.  
Panavision International L.P.  
Pebble Beach Systems  
Quantel

Seachange International  
Snell & Wilcox, Ltd.  
Stratos International  
Tandberg TV-N2 Broadband Inc.  
Tektronix, Inc.  
Texas Instruments  
Tribune Broadcasting Co.  
Universal Pictures

## SPONSOR LEVEL

ADC, Inc.  
Altera Corp.  
Arri Inc.  
AZCAR Technologies, Inc.  
CBC Radio Canada  
Chyron Corp.  
Cintel Inc.  
Crispin Corp.  
DEKTEC Digital Video, BV  
Deluxe Laboratories, Inc.  
Digital Vision, DV Sweden AB

DuArt Film Laboratories, Inc.  
Etere Automation  
Fischer Connectors  
Focal Press  
Foto-Kem Industries, Inc.  
Fuji Photo Film U.S.A.  
Globo Comunicacao  
Hamlet Video International,  
Ltd.  
Imagica Corp.  
Kings Electronics Co., Inc.

Leader Instruments Corp.  
LEMO  
Level 3 Communications, LLC  
Logic Innovations  
Merrill Weiss Group, LLC  
Modern Videofilm  
Moviecam/FG. Bauer FilmTech  
National Association of  
Theater Owners  
National Semiconductor Corp.  
Network Electronics ASA

Norpak Corp.  
NTT Network Innovation  
NVision, Inc.  
OmniBus Systems, Inc.  
Pacific Radio Electronics  
Pixelworks, Inc.  
Public Broadcasting Service  
Scientific-Atlanta Canada, Inc.  
Sigma Designs  
Sundance Digital, Inc.  
TBT, Inc.

Technical Innovation/TIBSG  
Telairity Semiconductor, Inc.  
Tokyo Broadcasting System  
Tribune Broadcasting Co.  
Utah Scientific  
Video Post & Transfer, Inc.  
Video Products Group, Inc.  
Wohler Technologies  
Xilinx, Inc.

## SUSTAINING LEVEL

21st Century 3D  
A.R.G. Electro Design Ltd.  
AccessIT  
ACVL-c/o Monaco Film Labs  
Adtec Digital  
AJA Video Systems  
Alpermann & Velte Electronic  
Engineering  
Amber Technology Ltd.  
ARC International  
Aricent, Inc.  
Astro Design, Inc.  
AVP Mfg. & Supply, Inc.  
Ballantyne of Omaha/Strong  
International, Inc.  
Band Pro Film & Digital, Inc.  
Belden CDT Electronics  
Division  
Bittree, Inc.  
Blackmagic Design Inc.  
BLT Italia srl  
British Telecommunications  
Plc.  
Broadcast Unifying Gears, Inc.  
Business Technology

Cable Television Laboratories,  
Inc.  
CANARE Corp. of America  
Canon Inc.  
Canon U.S.A., Inc.  
Chapman/Leonard Studio  
Equipment  
Cinegy  
Communications Engineering  
Inc.  
Cox Communications  
Crystal Vision Ltd.  
da Vinci Systems, Inc.  
Digital Rapids  
DSC Laboratories  
Emcore, Corp.  
Ensemble Designs  
Free TV Australia  
Fujinon, Inc.  
GDC Technology Ltd.  
Geppo International, Inc.  
Hitachi Kokusai Electronics  
Amer.  
Hitachi Ltd.  
Home Box Office

IBC  
Ikegami Electronics (U.S.A.),  
Inc.  
Imagination Technologies Ltd.  
Infra-Structures  
Inlet Technologies  
Interra Systems, Inc.  
ITI Techmedia  
Ittiam Systems  
ITU-R  
Kantana Laboratories Co., Ltd.  
Keisoku Giken Co., Ltd.  
Kino Flo, Inc.  
Krupa & Co.  
Linear Acoustic Inc.  
Link Electronics  
Location Update Magazine  
Logipard  
Maximum Throughput Inc.  
MediaCorp. Technologies  
Pte. Ltd.  
Micronas  
Microspace Communications  
Corp.  
Microwave Radio

Communications  
Miravid, Inc.  
MOG Solutions  
Mole-Richardson Co.  
MSTV, Inc.  
Multidyne Video & Fiber Optic  
NAC Image Technology, Inc.  
National Association of  
Broadcasters  
Nielsen Media Research  
Nikon Systems  
Nippon Television Network  
Corp.  
NISO  
Northwest Vista College  
NuVision Technologies  
OCCO Design  
Pacific Title & Arts Studio  
Panorama Labs  
PESA Switching Systems, Inc.  
Photo Research, Inc.  
Pixar Animation Studios  
Pixelworks Shanghai  
Portal Player, Inc.  
Prime Image, Inc.

Rhozot Corp.  
Rohde & Schwarz, Inc.  
Ross Video Ltd.  
S3 Graphics Inc.  
Samma System LLC  
Samsung Electronics Co. Ltd.  
Sarnoff Corp.  
Sharp Corp.  
SignaSys, Inc.  
Silicon Image GmbH  
Spectra Logic  
Sutro Tower, Inc.  
Tajima Electronics Co.  
Telestream, Inc.  
Thomas Gregor Associates  
Toshiba Digital Products  
Trans Audio Video SRL  
Universal Cinema  
Vanguard Software Solutions,  
Inc.  
Vbrick Systems  
VFinity  
Video Clarity, Inc.  
Ward-Beck Systems Ltd.  
Yokocine D.I.A. Inc.