

Classified

For Sale

Optical printers, animation crane, and various in-camera equipment for traditional 35mm titles. Fax serious inquiries to 323-962-7764.

Positions Available

Engineers, Project Managers, Installation Supervisors to plan and develop detailed facility and television systems, design packages, and supervise integration of large-scale television facilities. Requires good communications skills and attention to detail, plus experience in design and/or installation of video, audio, and digital systems. Competitive compensation package with excellent benefits. Mail resumes to Human Resources-HR201, National TeleConsultants, 700 N. Brand Blvd., 10th Fl., Glendale, CA 91203. E-mail: hr201@ntc.com. Fax: 818-265-4455.

Film projection service company in New York City seeks highly experienced professional projection service technician with 35mm and/or video projection knowledge. Ability to install, repair, diagnose, test, and maintain theater sound and projection systems within the tri-state area. Fax resumes to 212-586-5069.

Business Opportunity

Title, optical, and trailer company seeks operating partner. No investment required. Please fax serious inquiries to 323-962-7764.

Journals Wanted

Looking for past issues of *International Projectionist* for graduate school library. Please contact Richard Travis, Projectionist, F.S.U. Film School, A3105 University Center, Tallahassee, FL 32306-2350. 850-644-0693; E-mail: rtravis@mailier.fsu.edu

QVC, Inc., the world leader in televised shopping, is currently seeking talented Broadcast Engineers to maintain our state-of-the-art digital broadcast facility at Studio Park (our corporate headquarters), the QVC Local (our remote broadcast operation) and Pioneer Studios (our post production facility).

Uplink (EIC) Engineers

Reporting to the Manager, Systems Support, the successful candidates will supervise technical operations for remote broadcasts (equipment set-up, maintenance and repair, uplink/downlink set-up and operation), as well as provide technical support to the live broadcast and post production facilities. Other responsibilities include: assisting with the set-up/breakdown of equipment; technical performance logging and systems maintenance; resolving complex technical problems including those related to graphics, computers, transmitters, switchers, receivers, cameras, & VTRs; and monitoring video and audio transmission quality. Position is based out of QVC's corporate headquarters, but travel is required 25% of the year. Requirements include: AS in Electronics or equivalent combination of training/experience; 5-7 years broadcast engineering experience; demonstrated knowledge of video and audio equipment and systems; component level troubleshooting background; TV systems design and installation experience; and competence in dealing quickly with critical problems that occur during live broadcast operations. SBE Broadcast Engineer certification or FCC general class license preferred. Experience with set-up and maintenance of Sony triax cameras, switchers, Betacam VTRs, audio equipment, PCs, modems, and cellular communication.

Maintenance Engineers

Reporting to the Manager, Systems Support, the successful candidate will be responsible for repairs of broadcast equipment including digital/analog beta decks, cameras, routers, and switchers. Requirements include: AS in Electronics or an equivalent combination of training/experience; demonstrated experience in broadcast engineering; ability to troubleshoot to the component level; detailed knowledge of non-linear editing systems; strong computer skills (PC, Mac, Windows NT, UNIX and LAN hardware and software). Camera robotics experience is a plus.

QVC offers a state-of-the-art environment, room for personal and professional growth, competitive salaries, and comprehensive benefits. Join the nation's #1 electronic retailer as we continue to change the way the world shops. Interested individuals may forward a resume to: QVC, Inc., Human Resources - AB/SMPTE/BE, 1200 Wilson Drive at Studio Park, West Chester, PA 19380. Fax: (610) 701-1150. Please specify position for which you are applying. Equal Opportunity Employer. Drug Free/Smoke Free Work Environment. Pre-employment drug screening required.

QVC
a great place to work

CHALLENGED?

**Broadcast
Facility Design
Professionals**

**HELP TAKE
TELEVISION
INTO THE
21ST CENTURY!**

Ready for a real challenge? Join the largest independent professional television systems design company in the world and work on projects for the top names in the entertainment industry.

National TeleConsultants has openings for design professionals to work as part of our team to plan, design and install large scale broadcast facilities.

Live in a great year-round climate! Enjoy the rewards of being part of the team that's chosen time and again by industry leaders for cutting-edge projects.

We have career opportunities for:

Project Managers

For this key role, you should possess excellent communications skills and a keen understanding of people, engineering and business issues.

Systems Engineers

You should have experience in a broad range

of video, audio and digital systems design. TV operations experience is desirable.

Installation Supervisors

You'll coordinate crews, schedules, installation practices, and quality control.

For all these positions, you should possess excellent client skills, the ability to react to change, and good attention to detail.

We offer a very competitive compensation package with excellent benefits, including profit sharing and 401(k) retirement plan.

Please send resume with salary history to:

National TeleConsultants, Inc.
Attn: HR202
700 N. Brand Blvd. -10th Floor
Glendale, CA 91203-1238
Fax: (818) 265-4455
E-mail: hr202@ntc.com

NationalTele@nsultants®

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