

## Send Your Message to the World

There's a lot that goes into a satellite broadcast. Planning, site selection, coordinating with venues, procuring AV equipment, managing personnel, securing the video feed, and ensuring your event runs perfectly from start to finish. But with Meeting Tomorrow you won't have to worry about all that. We'll manage your entire broadcast so you can focus on sending your message to world.



Meeting Tomorrow is your single-source technology provider for private satellite broadcasting solutions. Whether you're launching a new product to hundreds of meeting locations, training employees nationwide, or making a sales presentation to an audience distributed around the world, our comprehensive satellite broadcast production service guarantees flawless execution from beginning to end. Listed below are some of the services we offer:

### Onsite Meeting Services

- Satellite downlink services
- AV equipment (full or self-service)
- Onsite technician service
- QuickResponse™ support center
- Pre-broadcast rehearsal

### Event Production

- Dedicated event producer
- Custom set design
- Professional production team
- Pre-event rehearsal
- Satellite uplink and transmission

### Logistics & Pre-Production Planning

- Studio site selection
- MeetingReady™ venue survey and selection
- Customized broadcast plan

### Food & Beverage Procurement

- Budget-sensitive menu selection
- Dedicated venue liaison

### Post-Broadcast Services

- Digital video recording of broadcast
- Post-broadcast reporting

#### ADDITIONAL SERVICES

#### Q & A Ready Technology

Our Q & A call center compiles audience questions submitted via email, fax, phone, live call-in or pre-recorded video submission.

#### Audience Response Systems

Engage your audience with real-time measurement and display of audience response right from the application, or via our phone-based TextARS™ option.

#### Onsite Meeting Managers

Our professional meeting managers will coordinate the onsite logistics of the event, ensuring your attendees have a successful webcast experience.