Equipment Rental

Espejo & Gallagher provides business solutions through our equipment rental services. We use only **PROFESSIONAL** equipment (manufactured by the American company **Williams Sound ®**) for simultaneous interpretation for up to 1,000 people and other equipment for seminars, conferences and workshops. The list below includes the equipment necessary for simultaneous interpretation for 30 people:

Basic Package for Simultaneous Interpretation

- 1 Amplifier

- 2 Speakers
- 2 Table microphones for speakers
- 1 Hand held cordless microphone (questions)
- 1 Lavalier cordless microphone (for the speaker)
- 1 Lamp for the interpreters' cabin
- 1 Interpreters' cabin for 01 or 02 interpreters
- 1 Microphone mixer
- 1 Control console
- 1 Cordless power transmitter
- 30 receivers with headphones

HIGH RESOLUTION MULTIMEDIA PROJECTOR

Characteristics:
 - Flexible configuration for Audio, Video y Computers
 - Computer and video double entries.

 - 1500 lumens

- 2600 lumens

- 3000 lumens

SOUND AMPLIFICATION FOR 50 TO 100 PEOPLE

- 1 Amplifier
- 2 Speakers
- 2 Wired microphones for speaker desk or table
- 1 Hand held cordless microphone
- 1 Lavalier cordless microphone

FILMING

ITEM I

- 1 Sony digital camera Model PD170
- 1 Tripod

- 1 Light Reflector

- Cables necessary for installation
 - 1 Professional photographer

ITEM II

- 2 Mini DV digital video cameras
 - 2 Tripods

- One 2-channel mixer

- 2 Monitors

- 1 DVD

- 1 Camera Director
 - 2 Professional cameramen

MONITORS

- 32" LCD color monitor
 - 42" LCD color monitor

SCREENS

- 1.80 x 2.20 - (30 People)
- 2.30 x 3.30 - (150 People)
- 3.30 x 4.30 - (500 People)

FILM PAPER OVERHEAD PROJECTOR

- 1 JUL double bulb overhead projector

SLIDE PROJECTOR

- 1 Kodak Carrousel Slide Projector, 80 slides, with or without remote control.

CLOSED CIRCUIT TRANSMISSION

- 1 Digital camera
- 1 Switcher
- Cables and connections

ADDITIONAL

- Lavalier cordless microphones
- Handheld wireless microphones -
- Laptops

- Conference Microphones with console control
- Transparency projectors