

Telex ST-300

Telex ST-300 SoundMate Wireless Personal Listening System Transmitter

User Manual

1. PRODUCT OVERVIEW

The Telex ST-300 is a base transmitter designed for wireless personal listening systems. It offers robust features for professional audio environments, ensuring clear and reliable transmission. This manual provides detailed instructions for the proper setup, operation, and maintenance of your ST-300 transmitter.

2. KEY FEATURES

- **Frequency Selection:** Features 17 user-selectable frequencies for flexible operation and interference avoidance.
- **User Interface:** Equipped with front-mounted control buttons and an LCD display for easy configuration and monitoring.
- **Audio Monitoring:** Includes a headphone jack with adjustable level for real-time input signal monitoring.
- **Visual Input Monitoring:** A peak reading on the LCD display provides visual feedback on input levels.
- **Versatile Audio Inputs:** Offers a balanced XLR-3F input with selectable mic, line, and 70-volt input options.
- **Additional Input:** An unbalanced 1/4-inch input is also available.
- **Front Panel Control:** All input selection and attenuation are conveniently managed from the front panel, eliminating the need for external tools.

3. CONTROLS AND CONNECTIONS

3.1 Front Panel

The front panel provides all necessary controls for operation and monitoring.



Image 1: Front view of the Telex ST-300 SoundMate Wireless Personal Listening System Transmitter. Visible elements include the 'soundMate' logo, 'Telex' branding, 'ST-300' model number, a 'Monitor' headphone jack with an adjacent level knob, 'power' and 'set' buttons, and a large LCD display showing 'CHANNEL A' and 'AUDIO LEVEL' with a frequency reading.

- **Power Button:** Toggles the unit on and off.
- **Set Button:** Used to confirm selections and enter/exit menu options.
- **Up/Down Buttons:** Navigate through menu options and adjust values (e.g., frequency, input level).
- **Monitor Jack:** 3.5mm (1/8-inch) stereo headphone output for monitoring the audio input.
- **Monitor Level Knob:** Adjusts the volume of the headphone output.
- **LCD Display:** Shows current channel, frequency, audio input level, and menu options.

3.2 Rear Panel

The rear panel houses all audio and power connections.



Image 2: Rear view of the Telex ST-300 SoundMate Wireless Personal Listening System Transmitter. From left to right, connections include a Balanced Audio XLR-3F input, an Unbalanced Audio 1/4-inch input, an Antenna BNC connector, and a 12-15V AC/DC power input jack.

- **Balanced Audio (XLR-3F):** Professional audio input for balanced signals. Supports mic, line, and 70V input levels, selectable via front panel controls.
- **Unbalanced Audio (1/4-inch):** Standard 1/4-inch input for unbalanced audio sources.
- **Antenna (BNC):** Connector for the external antenna, typically a BNC type.
- **12-15V AC/DC:** Power input jack for connecting the provided power adapter.

4. SETUP

4.1 Unpacking

1. Carefully remove the ST-300 transmitter and all accessories from the packaging.
2. Verify that all components listed in the packing list are present.
3. Retain the original packaging for future storage or shipping.

4.2 Power Connection

1. Ensure the ST-300 is powered off.
2. Connect the provided power adapter to the 12-15V AC/DC input jack on the rear panel.

3. Plug the power adapter into a suitable electrical outlet.

4.3 Antenna Connection

1. Screw the supplied antenna onto the BNC connector on the rear panel.
2. Position the antenna vertically for optimal signal transmission.

4.4 Audio Input Connection

Choose either the balanced XLR or unbalanced 1/4-inch input based on your audio source.

4.4.1 Balanced XLR Input

1. Connect your balanced audio source (e.g., mixer, microphone) to the XLR-3F input on the rear panel.
2. On the front panel, use the 'Set' and Up/Down buttons to navigate to the input selection menu.
3. Select the appropriate input level: 'Mic', 'Line', or '70V' to match your source.

4.4.2 Unbalanced 1/4-inch Input

1. Connect your unbalanced audio source to the 1/4-inch input on the rear panel.
2. Ensure the input selection on the front panel is set to the 1/4-inch input.

4.5 Placement

Place the ST-300 on a stable, flat surface, away from direct heat sources, moisture, and strong electromagnetic fields. Ensure adequate ventilation around the unit.

5. OPERATING INSTRUCTIONS

5.1 Powering On/Off

- To power on, press the 'Power' button on the front panel. The LCD display will illuminate.
- To power off, press the 'Power' button again. The display will turn off.

5.2 Frequency Selection

1. With the unit powered on, use the 'Set' button to enter the frequency selection mode.
2. Use the Up/Down buttons to cycle through the available 17 frequencies.
3. Observe the LCD display for the selected frequency.
4. Press 'Set' again to confirm your selection and exit the frequency mode.

5.3 Input Level Adjustment

1. Ensure an audio source is connected and active.
2. Monitor the 'AUDIO LEVEL' indicator on the LCD display.
3. Adjust the input level of your audio source or use the ST-300's internal attenuation (if available via menu) to ensure the audio level is within the optimal range, avoiding clipping (peak indicator).

5.4 Monitoring Audio

1. Plug a pair of headphones into the 'Monitor' jack on the front panel.
2. Adjust the 'Monitor' level knob to a comfortable listening volume.

3. Listen to the audio being transmitted to verify signal presence and quality.

6. MAINTENANCE

6.1 Cleaning

- Disconnect the power before cleaning.
- Use a soft, dry cloth to wipe down the exterior of the unit.
- Do not use liquid cleaners, aerosols, or solvents, as these may damage the finish or internal components.

6.2 Storage

- If storing the unit for an extended period, disconnect all cables.
- Store in a cool, dry place, away from extreme temperatures and humidity.
- It is recommended to use the original packaging for protection during storage.

7. TROUBLESHOOTING

This section addresses common issues you might encounter with your ST-300 transmitter.

Problem	Possible Cause	Solution
Unit does not power on	No power to outlet; Power adapter faulty; Power button not pressed correctly.	Check power outlet with another device; Try a different power adapter (if compatible); Press the power button firmly.
No audio output from transmitter	Audio input cable disconnected; Incorrect input selected; Input level too low; Receiver not tuned to correct frequency.	Verify audio input cable connection; Ensure correct input (XLR/1/4") is selected on front panel; Increase input level from source or on ST-300; Confirm receiver is on the same frequency as the transmitter.
Poor audio quality / Static	Interference from other devices; Antenna not properly connected or positioned; Input level too high (clipping); Incorrect frequency selected.	Try a different operating frequency; Ensure antenna is securely connected and vertical; Reduce input level to prevent clipping; Verify frequency matches receiver.
LCD display not working	Unit not powered on; Display fault.	Ensure unit is powered on; If still not working, contact customer support.

8. SPECIFICATIONS

The following specifications apply to the Telex ST-300 SoundMate Wireless Personal Listening System Transmitter:

- **Item Weight:** 6 pounds (approx. 2.72 kg)
- **Product Dimensions:** 7.6 x 5.9 x 1.8 inches (approx. 19.3 x 15.0 x 4.6 cm)

- **Model Number:** ST-300
- **Voltage:** 70 Volts (input options for balanced XLR)
- **First Available Date:** October 9, 2013
- **Input Options:** Balanced XLR-3F (Mic, Line, 70V selectable), Unbalanced 1/4-inch
- **Frequency Selection:** 17 user-selectable frequencies
- **Display:** LCD with audio level and frequency indication
- **Monitoring:** Headphone jack with adjustable level

9. WARRANTY AND SUPPORT

Specific warranty details and direct support contact information are not available in the provided product data. For comprehensive warranty information, technical support, and service inquiries, please refer to the official Telex website or contact your authorized Telex dealer. It is recommended to register your product upon purchase to ensure access to all available support resources.

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Related Documents

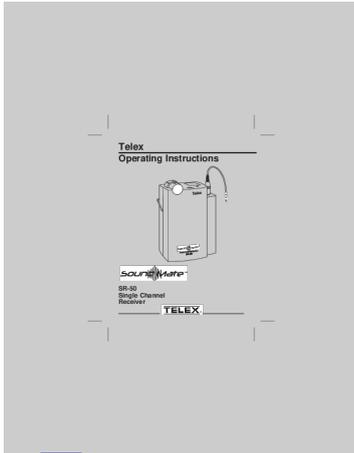
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[TELEX MS-4002 Master Station User Manual](#)

User manual for the TELEX MS-4002 Master Station, detailing its features, installation, operation, and specifications for professional audio communication systems.

Documents - Telex – ST-300

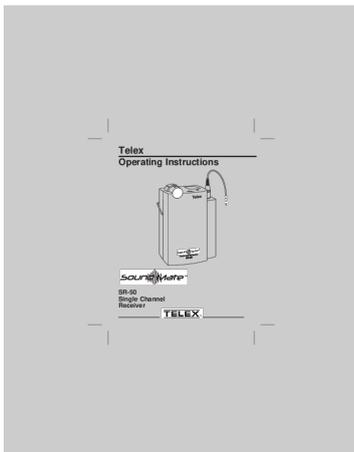


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lang:en score:36 filesize: 58.72 K page_count: 10 document date: 2020-02-07



Why Choose EV or Telex Wireless?

EV revolutionized the wireless market with the introduction of ClearScan™ technology. ClearScan automatically scans all 112 channels and shows you the clearest channels available. In most cases, you may never need to go beyond the front panel receiver controls. Plus, our system is the only working, continuously ClearScan™ makes the opportunity for "Cue-It-Audio" and comes standard on ALL EV and Telex wireless systems.

We sweat the details...

Most other wireless systems use BNC connectors. The "B" stands for "Bypassed". The bypassed portion of the connector tends to get mislead over time, and can cause intermittent problems. That means costly, interference, and all those negative dBs that you don't want. EV and Telex use TRC connectors. The "T" stands for "Theater". Simply put, the TRC connector is a much more reliable contact than the bypassed type, and it won't let you down. Antennas are the main link between your voice and your audience. Don't lose wireless systems that compromise that important connection.

Introducing the Smart Battery Compartment

It's dark, you're backstage fumbling with a battery pack that needs new batteries, you're frustrated, you're rushing. The battery gets swapped up and hooked up only to find out that the batteries were put in wrong! How embarrassing! Well, with EV's SmartBattery packs, that won't happen! The batteries simply, cannot be put in wrong. The end. Everyone's happy. Especially you, Mr. Soundman. Available on all EV and Telex Wireless Backup Systems.

What's Inside?

Page 2 - RE-V LHF Wireless	Page 7 - SAFE-1000 Wireless System
Page 3 - RE-2 & RE-3 Pro Wireless System	Page 8 - Soundfield Listening System
Page 4 - PC Boundary Mic - Wireless	Page 9 - Multi-Channel Systems
Page 5 - RE-Talk Pro Software for Close	Page 10 - Wireless Microphone Accessories
Page 6 - FRP-500 Wireless System	Page 11 - Wireless Accessories
	Page 12 - A Word about Headsets and Listeners.

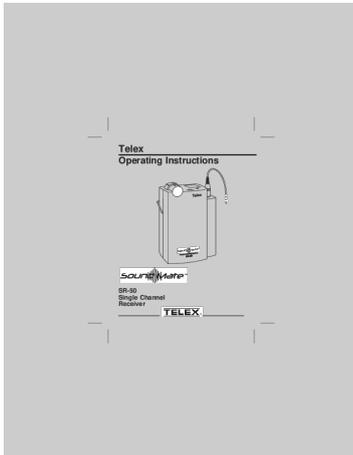
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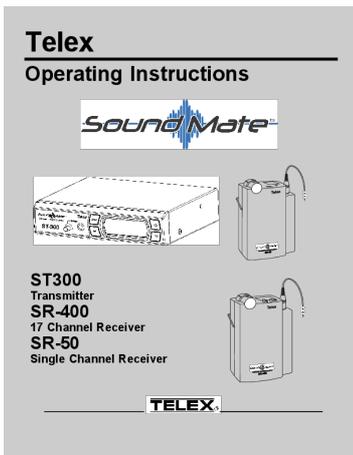
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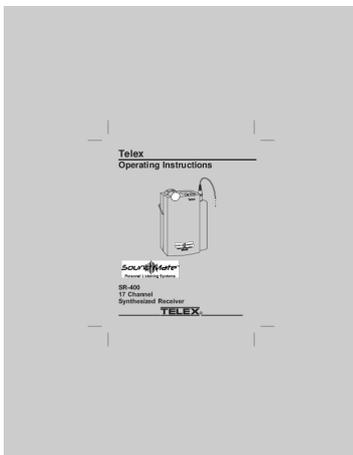


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Telex Operating Instructions ST300 Transmitter SR-400 17 Channel Receiver SR-50
Single Channel Recei ... reset channels in the 72 to 76 MHz frequency band. The
receivers are designed to be used with Telex **ST-300** and PST-170 transmitters, but
they can be used with other brands of transmitters in the 72 to...

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operates on 17 channels in the 72 to 76 MHz Band designed be used with AAT 2 TW 6 4378 Product
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Channel Synthesize ... the button and the Channel will cycle up. Match the channel to
the transmitter being used ST-200, **ST-300**, PST-16, or PST-170 . 4. Press SET, the
channel indicator will stop flashing and the channel ...

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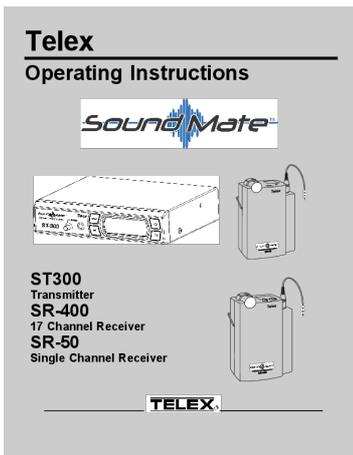


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Wireless Guide What s Inside REV UHF Wireless System RE-2 RE-2 Pro Wireless Systems FMR-500 Wir ... operate in the 72-76 MHI band. Portable transmitter Single and Multi-channel receivers available **ST-300** Transmitter Front: 17 user selectable frequencies Headphone jack with adjustable level Pan...

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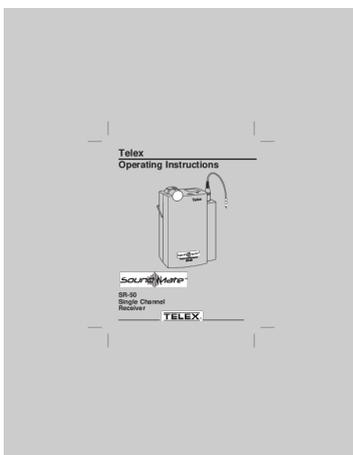


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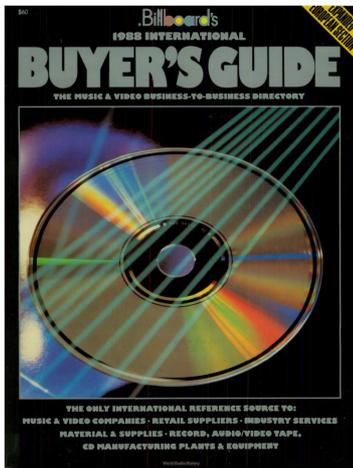


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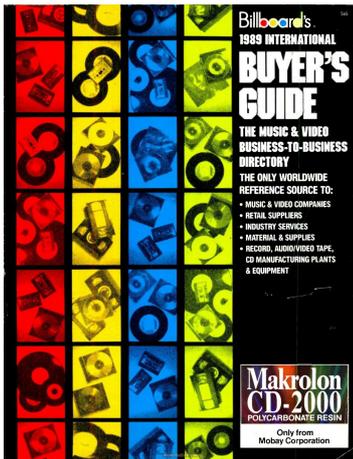
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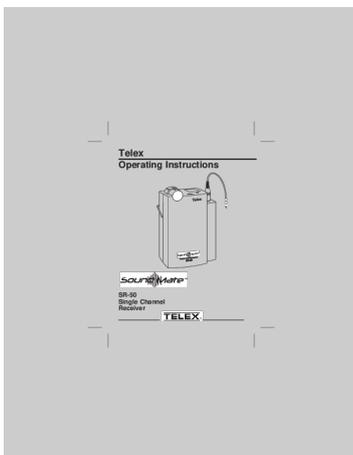
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[1989 Billboard International Buyer's Guide: Music & Video Industry Directory](#)

A comprehensive directory of the music and video industry for 1989, listing companies, suppliers, services, manufacturing plants, and materials. Features information on CD replication, tape manufacturing, and retail suppliers.

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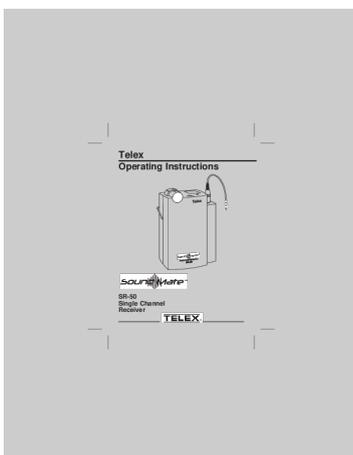
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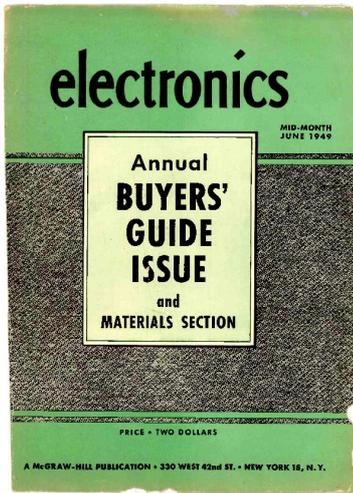


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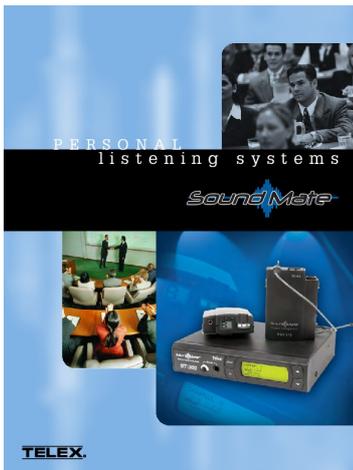
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PERSONAL listening systems The Personal Listening System Telex SoundMate™ personal listening syst ... System Versatility - A sound system amplifier, mixer or wired microphone can plug directly into the **ST-300** base station transmitter. The **ST-300** then sends the audio signal to an unlimited number of pe...

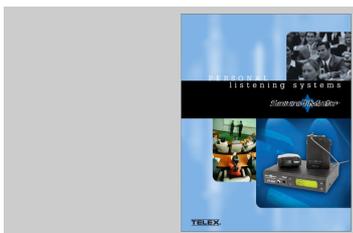
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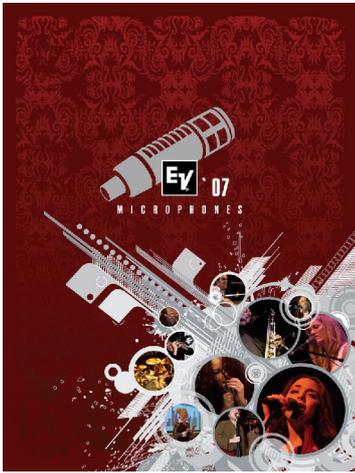
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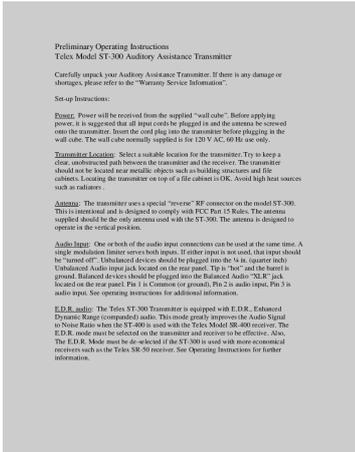




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Preliminary Operating Instructions Telex Model **ST-300** Auditory Assistance Transmitter Carefully unpack your Auditory Assistance Transmitter. If there is any damage or shortages, please refer to the Warranty Service Information. Set-up Instructions: Power: Power will be received from the supplied ...

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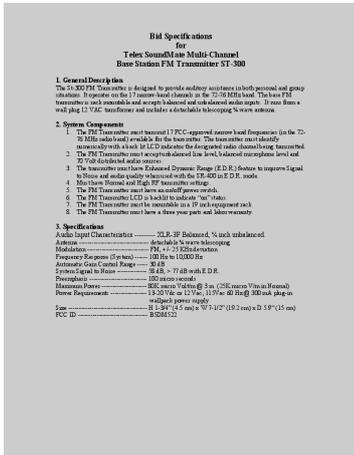


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ADVANCED INFORMATION



[pdf] Specifications

Bid Specifications Egenbed ST 300 starin info Product Info Bosch EV

Bid Specifications for Telex SoundMate Multi-Channel Base Station FM Transmitter

ST-300 1. General Description The ST-300 FM Transmitter is designed to provide auditory assistance in both personal and group situations. It operates on the 17 narrow-band channels in the 72-76 MHz band. The base FM tra...

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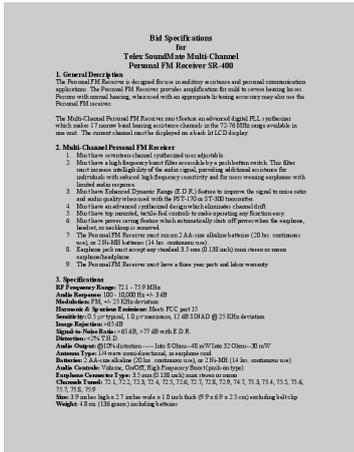
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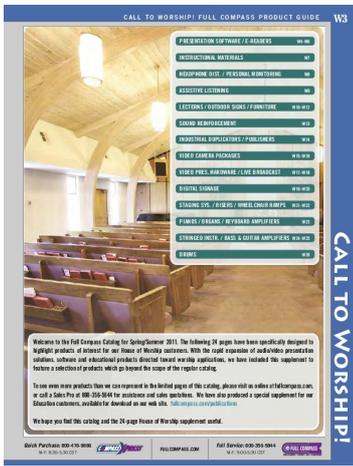
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1. General DescriptD.R. feature to improve the signal to noise ratio and audio quality when used with the PST-170 or ST-300 transmitter. 4. Must have an advanced synthesized design which eliminates channel drift. 5. M...

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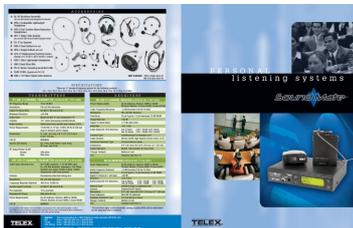
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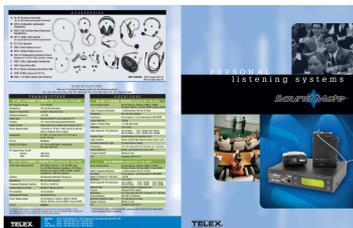
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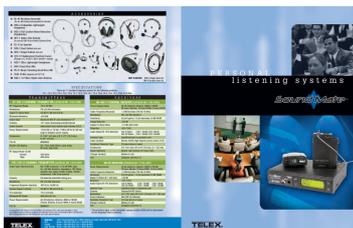
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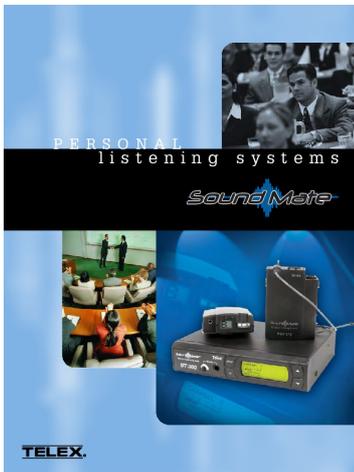
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