**Versatile Intercom Systems For Easy Communication**

**Telex Base Stations**
The Telex RadioCom BTR-700 UHF-synthesized single-channel wireless intercom base station provides full-duplex communications with TR-700 beltpacks (not included).

The BTR-700 system is perfectly suited for stand-alone operation and can interface with Telex AudioCom, RTS Two-Wire Intercom, Clear-Com as well as RTS Digital Matrix Intercom systems and other 4-wire communications systems. The BTR800 is a two-channel base station.

- Table or rack-mountable
- Backlit LCD for easy monitoring of beltpacks
- ClearScan function automatically finds the best channels on which to operate
- Full duplex (simultaneous talk and listen) operation

**Telex RTS Earsats**
Telex RTS earsats are precisely designed for inconspicuous listening while on camera. Used by nearly all major television networks and stations, they surpass industry standards. The extremely efficient miniature driver element requires only nominal operating power and lets the announcer hear program cues while working with a live microphone. They are also suitable for many other applications such as live theater script prompting.

- **CES1** 1/4” Terminated Earpiece
- **CES2** Complete Announcer Earset
- **EML1R** Large Ear Mold, Right
- **EML2L** Large Ear Mold, Left
- **EMM1R** Medium Ear Mold, Right
- **EMM2L** Medium Ear Mold, Left
- **EMS2L** Small Ear Mold, Left
- **EMS1R** Small Ear Mold, Right
- **HD3A** Hearing Protection Headset

**VHF Transceiver**
The lightweight, self-contained TR-300 single-channel VHF wireless transceiver offers push-to-talk with a lock-to-talk feature switch. Special beltpack modifications are available for tour guide systems.

**Telex Headsets**
The Telex HR-1 is a single-sided, medium-weight passive noise reduction headset with dynamic noise-cancelling microphones. The headset has a noise reduction rating of 21 dB, so it’s suitable for use in a moderately noisy environment. The HR-2 is a dual-sided version.

- **HR-1** List $147.00
- **HR-2** List $227.00

**Multiple Headsets**

- **PH-1** List $215.00
- **PH-88** List $195.00
- **PH1R** List $215.00
- **PH88R** List $195.00
- **PH1R** List $215.00
- **PH88R** List $195.00
- **PH2** List $255.00
- **PH2R** List $255.00
- **PH44** List $195.00
- **PH44** List $195.00

**TR16** List $322.00

**Contact BSW For Lowest Prices**
**Communication**

**IFB System with Extended Operating Range**
This high-quality Lectrosonics interruptible foldback system was designed for use in broadcast applications where extended operating range and high-quality audio are essential. You'll get a line-of-sight range of roughly one mile, much more than any other IFB system. The IFB4 transmitter has 256 UHF frequencies in 100 kHz steps that provide exceptional flexibility in coordinating frequencies in multi-channel wireless systems.
Features: 250 mW transmitter output; microprocessor-controlled operation eliminates transients at turn-on and turn-off; multi-use XLR input jack; built-in microphone preamp; compact size for use anywhere.

Note: specify frequency block 23 (588 - 614 MHz) or 24 (614 - 639 MHz) when ordering these Lectrosonics systems. The IR811A receiver is housed in a rugged machined aluminum package. Features: preset frequency can be set without power or transmitter signal; scan mode stores up to five additional frequencies; up to 20 hours battery life on lithium battery. User must provide own earbuds. Frequency specified by customer.

**IFB4-21**
- **Transmitter** List: $1,295.00
- **Receiver** List: $799.00

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**IFB4-21**
- **Transmitter** List: $1,295.00
- **Receiver** List: $799.00

Contact BSW For Lowest Prices

**Affordable In-Ear Wireless Monitoring System**
Shure's PSM 200 system (P2TRE2) makes in-ear monitoring affordable, delivering a transmitter that is also a two-channel mixer, high-fidelity earphones, and a wired/wireless bodypack receiver. Range of up to 300 ft. Transmitter features; eight channels per system; volume controls for mic/line inputs; integrated mix control with two mic/line XLR-1/4” combo input channels; XLR split outputs that connect signals to a mixing console. The P2R Hybrid Receiver bodypack accepts either a direct line feed from your mixer or wireless transmission via the P2T TransMixer. Receiver features: non-defeatable, built-in limiter to aid in hearing protection; LED indicators for power, signal strength, frequency, limiter and battery; volume control; 1/4” line input jack.

**P2R**
- **Receiver** List: $361.00
- **Transmitter** List: $374.00

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**PSM 900 System**
**Bodypack Receiver and Transmitter**
The Shure PSM 900 system’s ultra-compact P9R rechargeable stereo bodypack receiver offers RF Scan and Automatic Gain Control for unparalleled RF stability and channel availability, as well as CueMode for monitoring different stage mixes and storing up to 20 separate channels from one bodypack for quick and easy reference. The P9T half-rack wireless transmitter boasts state-of-art technology, including CueMode, Scan and Sync, and RF mute switch for easy setup and operation. Connections include balanced 1/4” and XLR, loop out, and headphone out. It comes with a rack-mounting kit, front or back mountable antennas, and power supply.

**P9RA-G7**
- **PSM 900 receiver (G7 band)** List: $886.00

**P9T-G7**
- **PSM 900 transmitter (G7 band)** List: $999.00

Contact BSW For Lowest Prices

**Long Range In-Ear Wireless Monitoring System**
Sennheiser offers high-quality wireless in-ear communication with longer range from its high-power 30 mW transmitter. The EW300IEM in-ear package gives you the switchable preset frequencies so you won’t be talking on top of each other, custom volume levels and high-quality sound. This easy-to-use system consists of three components: the SR300 IEM rackmount transmitter, EX300 IEM bodypack receiver and Sennheiser IE4 earphones.

- **EW300IEMG3** List: $999.95

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**High Quality Earphones Keep Environmental Noise at Bay**
Sennheiser IE4 earphones deliver outstanding audio quality with excellent bass response and high isolation against environmental noise. Offering 16-ohm impedance, they come with three sizes of replaceable ear sleeves and a 4-foot cable with minijack connector.

**IE4** List: $599.95

See the video at bswusa.com/IFB4-21

See the video at bswusa.com/IFB4-21

See the video at bswusa.com/IFB4-21

See the video at bswusa.com/IFB4-21

See the video at bswusa.com/IFB4-21

See the video at bswusa.com/IFB4-21
Intercom Systems From BSW And Clear-Com

Clear-Com Encore analog party-line systems offer unsurpassed 2-wire, group communication capabilities, with an intuitive plug-and-play design, superior audio and reliable communication technology for the most demanding applications. Trusted by thousands of audio experts around the world, these systems are the communication backbone of countless theatres, schools, local broadcast stations, churches and more.

**Wired Analog Beltpacks**
The Clear-Com RS-701 is a single channel beltpack, equipped with an XLR-3 line connector. It combines high headroom with low-noise audio to deliver crystal-clear sound, while its wide dynamic range and audio contouring enable intelligible voice communication for every audio level. RS-702 and RS-703 belt packs are dual channel versions with XLR-6 and XLR-3 connectors respectively. All belt packs sport at XLR-4M headset connector and are compatible with all Encore partyline products.

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>List Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>RS-701</td>
<td>Single channel wired beltpack (XLR-3 line connector)</td>
<td>$315.00</td>
</tr>
<tr>
<td>RS-702</td>
<td>2-channel dual listen beltpack (XLR-6 line connector)</td>
<td>$466.00</td>
</tr>
<tr>
<td>RS-703</td>
<td>2-channel dual listen beltpack (XLR-3 line connector)</td>
<td>$466.00</td>
</tr>
</tbody>
</table>

**Wall-Mount/Speaker Stations**
These stations access one or four intercom channels to provide users with basic talk/listen operations.

The KB-701 remote speaker station connects to a single channel of party-line intercom and operates in half-duplex mode. It features both an integral speaker and a flush mount electret microphone with mic limiter and a push-to-talk button. The KB-702 lets the user select between two channels of party-line communications, with the ability to talk and/or listen on the selected channel. The V-Box permits either angled or vertical portable, desk or wall mounting of the KB speaker stations. It offers both male and female 3-pin XLR connectors and boasts rugged metal and wood construction for an attractive, durable enclosure.

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>List Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>KB-701</td>
<td>1-Channel flush-mount push-to-talk speaker/mic station</td>
<td>$400.00</td>
</tr>
<tr>
<td>KB-702</td>
<td>2-Channel flush-mount headset/speaker station</td>
<td>$400.00</td>
</tr>
<tr>
<td>KB-702GM</td>
<td>Adds gooseneck microphone</td>
<td>$575.00</td>
</tr>
<tr>
<td>V-BOX</td>
<td>Portable/Desktop or wall mounting option</td>
<td>$270.00</td>
</tr>
</tbody>
</table>

**Remote Stations**
The RM-702 single rack-space, 2-channel remote station lets an operator talk and/or listen on either or both channels. Powered by the intercom line, it accepts line-level audio program input via a DB-15 connector, with both channels programmable for interrupt. It offers microphone limiting and a speaker dipping circuit for greater output before feedback. The RM-704 provides four independent intercom channels with separate volume controls for each channel. It also features three IFB channels for talent cuing and an announce button/relay for paging.

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>List Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>RM-702</td>
<td>2-Channel rack mount (1RU) remote station</td>
<td>$1,090.00</td>
</tr>
<tr>
<td>RM-704</td>
<td>4-Channel rack mount (2RU) remote station</td>
<td>$1,925.00</td>
</tr>
</tbody>
</table>

**Headsets**
Clear-Com’s full range of professional headsets are made for users of wired or wireless intercom systems. They offer longwearing comfort, noise reduction and cancellation for superior audio intelligibility and/or excellent acoustic isolation.

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>List Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>CC-400-X4</td>
<td>Double-ear headset</td>
<td>$345.00</td>
</tr>
<tr>
<td>CC-300-X4</td>
<td>Single-ear headset</td>
<td>$200.00</td>
</tr>
<tr>
<td>CC-27</td>
<td>Single-ear wrap around headset</td>
<td>$140.00</td>
</tr>
<tr>
<td>CC-26K-X4</td>
<td>Single-Ear light headset</td>
<td>$390.00</td>
</tr>
<tr>
<td>SMQ-1</td>
<td>Que-Com single ear headset/beltpack</td>
<td>$361.00</td>
</tr>
</tbody>
</table>
Clear-Com Wireless Intercom Systems

Clear-Com brings a spectrum of wireless intercom systems for professional users who may require a standalone wireless system or an integrated wireless solution to complete their communication needs. Carrying the broadest range of wireless intercom options, Clear-Com is able to offer a solution for practically any requirement, budget, and environments. Talk to a BSW representative or visit our website to find out more!

HME DX100/100C

Clear-Com’s HME DX100/100C allows up to 4 full duplex or 15 push-to-transmit shared users to speak to each other via headset stations without any interconnecting cables. Users can seamlessly communicate in hands-free mode or have a private conversation on a secured channel. This flexible system uses AA/rechargeable batteries, NiMH, or 12-14VDC/ automotive power.

- 2.4 GHz license-free operation
- Digital frequency hopping spread spectrum
- Flexible battery-powered operation
- Expandable system

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>List Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>CZ11433</td>
<td>HME DX100 system with 4 HS15 headset stations</td>
<td>$5,090.00</td>
</tr>
<tr>
<td>CZ11396</td>
<td>HME DX100C system with 4 WH200 headset stations</td>
<td>$5,520.00</td>
</tr>
<tr>
<td>MB100-BS</td>
<td>Mobile base station</td>
<td>$1,405.00</td>
</tr>
<tr>
<td>BP200</td>
<td>Beltpack</td>
<td>$805.00</td>
</tr>
<tr>
<td>WH200</td>
<td>Wireless headset ComLink</td>
<td>$1,195.00</td>
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<tr>
<td>WS200</td>
<td>Wireless wall station</td>
<td>$1,195.00</td>
</tr>
<tr>
<td>HS15</td>
<td>Single muff headset with noise canceling mic</td>
<td>$183.00</td>
</tr>
<tr>
<td>HS16</td>
<td>Single muff headset with directional mic</td>
<td>$183.00</td>
</tr>
</tbody>
</table>

Contact BSW For Lowest Prices

Two-Channel Intercom System

The Clear-Com HME DX210 offers the perfect blend of wireless intercom performance, system compatibility with wired intercom systems, and ease of use. Operating in the 2.4GHz band, the DX210 delivers exceptional sound clarity and enables interference-free communication for highly demanding productions.

This newly designed, two-channel intercom system expands on Clear-Com’s acclaimed, time tested DX200 system. The DX210’s wired intercom interface is now compatible with Clear-Com’s or RTS’ 2-wire systems, and provides two separate 2-wire and 4-wire interconnections. In single channel mode, the powerful 1RU base station supports up to 16 full-duplex and 44 half-duplex beltpacks and/or wireless headset stations by linking four base stations.

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>List Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>CZ11510</td>
<td>HME DX210 system w/ 4 BP210 beltpacks, 5 HS15 headsetstations</td>
<td>$5,090.00</td>
</tr>
<tr>
<td>BS210</td>
<td>Base station</td>
<td>$4,395.00</td>
</tr>
<tr>
<td>BP210</td>
<td>Beltpack</td>
<td>$995.00</td>
</tr>
<tr>
<td>HS15</td>
<td>Single muff headset with noise canceling mic</td>
<td>$183.00</td>
</tr>
<tr>
<td>WH210</td>
<td>All-in-one wireless headset</td>
<td>$995.00</td>
</tr>
<tr>
<td>WS200</td>
<td>Wireless wall station</td>
<td>$995.00</td>
</tr>
</tbody>
</table>

Contact BSW For Lowest Prices

Multi-Mode Wireless Intercom System

The Tempest900 is a sophisticated yet easy to use system (for use in U.S. and Canada only) at 900 MHz that is available in two-channel (2 full duplex) or four-channel (4 full duplex) formats. It is compatible with existing 2/4-wire wired intercom systems.

It offers three 3 modes of operation: Normal Mode with full duplex operation on all five beltpacks, Shared Mode with full duplex on four beltpacks with an unlimited number for others in a PTT mode (5 may talk at any given time) and Split Mode with full duplex on four beltpacks with an unlimited number for others (one beltpack station talking at one time).

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>List Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>CM-944</td>
<td>4-channel full feature base station</td>
<td>$6,950.00</td>
</tr>
<tr>
<td>CM-922</td>
<td>2-channel full feature base station</td>
<td>$5,095.00</td>
</tr>
<tr>
<td>CP-942A</td>
<td>4-channel dual listen wireless belt station</td>
<td>$12,245.00</td>
</tr>
<tr>
<td>CP-922A</td>
<td>2-channel dual listen wireless belt station</td>
<td>$5,095.00</td>
</tr>
<tr>
<td>CCT-9RT</td>
<td>Remote antenna transceiver</td>
<td>$2,605.00</td>
</tr>
<tr>
<td>CM-222</td>
<td>Tempest2400 2-channel base station</td>
<td>$4,095.00</td>
</tr>
<tr>
<td>CP-222</td>
<td>Tempest2400 2-channel dual listen belt station</td>
<td>$1,095.00</td>
</tr>
</tbody>
</table>

Contact BSW For Lowest Prices

Power Supplies

The PK-7 portable power supply will support up to 30 Que-Com headset stations to 9 partyline beltpacks. It is lined and load regulated and short-circuit protected. The PS-702 can deliver 1.2 amps at 30 volts DC to two channels (enough to power up to 40 beltpacks, 10 speaker stations, or 12 headset stations even under the most demanding conditions). Either channel is capable of supplying up to 1.2 amps, and the full current capacity may be divided between the two channels. The PS-704 is a 4-channel, single rack space intercom power supply featuring Clear-Com’s fail-safe design for maximum reliability. It delivers 1.2 amps at 30 volts, supplying power for one to four channels of intercom. It will support up to 40 beltpacks, 10 speaker stations or 12 headset stations.

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>List Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>PK-7</td>
<td>1-Channel, 0.4 Amp portable power supply</td>
<td>$310.00</td>
</tr>
<tr>
<td>PS-702</td>
<td>2-Channel 1 Amp (2 Amp peak) rack mount system power supply</td>
<td>$385.00</td>
</tr>
<tr>
<td>PS-704</td>
<td>4-channel, 2 Amp rack mount (1RU) universal power supply</td>
<td>$1,095.00</td>
</tr>
</tbody>
</table>

Contact BSW For Lowest Prices

Interfaces, Peripherals and Accessories

The TWC-701 2-Channel, 3-Pin XLR cable adapter combines two intercom channels on a single 3-pin cable for beltpacks with the TW option. The FL-7 call signal flasher provides both a visual and audible indication of a call signal on the intercom channel. The GM-9 (9-inch length) and GM-18 (18-inch) gooseneck electret condenser microphones feature a gold-plated and threaded 1/4-inch jack connector and include a fitted windscreen.

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>List Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>TWC-701</td>
<td>XLR cable adapter</td>
<td>$330.00</td>
</tr>
<tr>
<td>FL-7</td>
<td>Call signal flasher</td>
<td>$365.00</td>
</tr>
<tr>
<td>GM-9</td>
<td>9-inch gooseneck mic</td>
<td>$499.00</td>
</tr>
<tr>
<td>GM-18</td>
<td>18-inch plug-in gooseneck mic</td>
<td>$499.00</td>
</tr>
</tbody>
</table>

Contact BSW For Lowest Prices

Multi-Mode Wireless Intercom System

The Tempest900 is a sophisticated yet easy to use system (for use in U.S. and Canada only) at 900 MHz that is available in two-channel (2 full duplex) or four-channel (4 full duplex) formats. It is compatible with existing 2/4-wire wired intercom systems.

It offers three 3 modes of operation: Normal Mode with full duplex operation on all five beltpacks, Shared Mode with full duplex on four beltpacks with an unlimited number for others in a PTT mode (5 may talk at any given time) and Split Mode with full duplex on four beltpacks with an unlimited number for others (one beltpack station talking at one time).

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<th>Model</th>
<th>Description</th>
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<tbody>
<tr>
<td>CM-944</td>
<td>4-channel full feature base station</td>
<td>$6,950.00</td>
</tr>
<tr>
<td>CM-922</td>
<td>2-channel full feature base station</td>
<td>$5,095.00</td>
</tr>
<tr>
<td>CP-942A</td>
<td>4-channel dual listen wireless belt station</td>
<td>$12,245.00</td>
</tr>
<tr>
<td>CP-922A</td>
<td>2-channel dual listen wireless belt station</td>
<td>$5,095.00</td>
</tr>
<tr>
<td>CCT-9RT</td>
<td>Remote antenna transceiver</td>
<td>$2,605.00</td>
</tr>
<tr>
<td>CM-222</td>
<td>Tempest2400 2-channel base station</td>
<td>$4,095.00</td>
</tr>
<tr>
<td>CP-222</td>
<td>Tempest2400 2-channel dual listen belt station</td>
<td>$1,095.00</td>
</tr>
</tbody>
</table>

Contact BSW For Lowest Prices
BTR-240
Wireless Intercom System

With best-in-class audio performance and latency, license-free operation and an array of user-friendly features, wireless intercom has never been easier.

The BTR-240 gives you a wide range of interfacing options so you can build a system that precisely fits your needs, whether over a wired or wireless network.

- License-free 2.4 GHz, IEEE 802.11b WLAN technology
- Multi-level security and audio encryption
- ClearScan channel selection

- Eight (TR-240) full-duplex beltpacks with virtually unlimited number of half-duplex beltpacks
- Easy-to-read LCD indicates system status

Learn more at www.rtsintercoms.com/btr240

BSW is the place to buy RTS 1-800-426-8434
BSW is the place to buy RTS 1-800-426-8434

• Detects a “CALL” signal from a two-wire intercom
• Sends a “CALL” signal to a two-wire intercom
• Actuates an audible “CALL” signal to all wireless COMMUNICATORS
• Triggers the “CALL” light on the WS200 Wireless Speaker Station
• Provides local “CALL” light confirmation at the DX200 Base Station

Ultra-Compact Beltpacks

The HME DX Series BP200 beltpack boasts a compact design that makes it the industry’s lightest (only 7.4 ounces). It also features Voice Prompts that inform users of status changes and system diagnostics through the headset. The BP210 adds rechargeable Lithium-Ion Batteries that provide up to 20 hours of operation. Internal Antennas are housed inside the beltpacks for extra protection and durability.

- 1 x Intercom Buttons (IC1/IC2) with ISO
- Beltpack mic gain and side tone control
- Selectable PTT or latching button modes
- Headset Output: 160 mW @ into 32 ohms (capable of driving 16-32 ohms)
- ISO restrict mode, listen-only mode

BP200 List $200.00
BP210 List $205.00

Contact BSW For Lowest Prices

Intercom Systems

The HME DX100 (CZ11433) digital wireless intercom system delivers crystal-clear, 2-way communications for up to 15 simultaneous wireless users. Hands-free mode allows maximum flexibility and a secure channel ensures that private conversations stay private. It comes with four HS151S headsets. The CZ11396 differs with four WH200 headsets. The DX121 (CZ11465) is a versatile system with a beltpack that can be plugged directly into the headset jack of any popular intercom station or a 4-wire device such as a digital matrix intercom. Up to four remote COMMUNICATORS® can be used on the system.

CZ11433 with 4 HS151S headsets List $5,050.00
CZ11396 with 4 HS151S headsets List $5,320.00
CZ11465 with beltpack List $2,680.00
CZ11398 BS200 Base Station, no headset List $3,095.00

Contact BSW For Lowest Prices

Headsets For DX Intercom Systems

The HME DX100/100C wireless intercom system allows up to 4 full duplex or 15 push-to-transmit shared users to speak to each other via headsets without any interconnecting cables. Users can seamlessly communicate in hands-free mode or have a private conversation on a secured channel. The HME DX210 system offers the perfect blend of wireless intercom performance, system compatibility with wired intercom systems, and ease of use. Operating in the 2.4GHz band, the DX210 delivers exceptional sound clarity and enables interference-free communication for highly demanding productions.

- TX and RX Antenna: 1/2-Wave, Dual Diversity Dipole
- 4-Wire I/O: RJ-45, 600 ohm balanced, level adjustable, simultaneous operation with 2-Wire (x2)
- 2-Wire I/O: XLR-3F and 3M, externally-switchable RTS or Clear-Com Mode, 200 ohm, level adjustable, null adjustable
- Headset Connector: 4-Pin Mini-DIN
- Headset Output: 250 mW into 32 ohms

HS15 List $118.00
HS115D List $195.00

Contact BSW For Lowest Prices

Wireless Intercom Headsets and Speaker Station

The HME WH200 is an all-in-one wireless headset for the HME DX Series. It offers electronic mic gain adjustment and features selectable momentary or latching button mode for better management of system resources.

The WH210 features internal antennas for extra durability and uses rechargeable lithium-ion batteries.

The WS200 Wireless Speaker Station is the only wireless speaker station designed for two-way intercom communication, allowing you to avoid wearing headsets over an extended period of time.

WH200 List $805.00
WH210 List $900.00
WS200 List $7,295.00

Contact BSW For Lowest Prices

The service, advice and products are outstanding! Whether you are a novice or a pro, I HIGHLY recommend BSW! It’s my one stop shop!!

—Jay Sawyer, Voiceover Artist