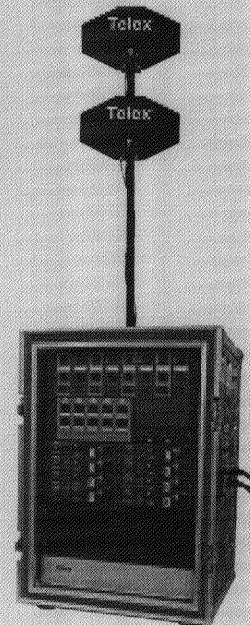
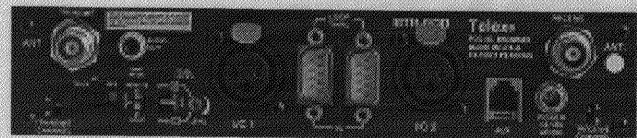




Code Switch:
Allows operator to select up to 65,000 different cipher codes (BTR-600 set only).



Shown:
National Football League Coaches' System featuring 8 BTR-600 sets and an SC-600 antenna combiner.



BTR-600/500 back

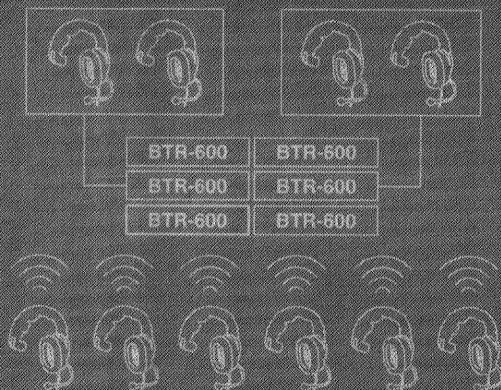
- **Full Duplex Channels.** The BTR-500 series includes the BTR-500 frequency agile base station, working with the TR-500 base station provides full duplex communications with a single beltpack, or can accommodate multiple beltpacks operating in push to transmit mode. 16 BTR-600s (or more) may be operated simultaneously, permitting 32 (or more) discrete full duplex channels.

How The System Works.

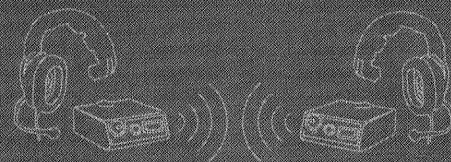
The BTR-600/500 set provides full duplex communications with a single beltpack transceiver. The BTR-600/500 base station transmits a UHF frequency that the TR-600/500 receives and simultaneously transmits a UHF frequency that the base station receives.

1 to 16 BTR-600/500 sets may be operated simultaneously permitting full duplex communications. Units can be linked together to create private or party line communications (units linked with interconnect cable provided).

6 "drop" system interfaced into wired party line intercom



Mirror Image System: beltpack to beltpack



BTR300

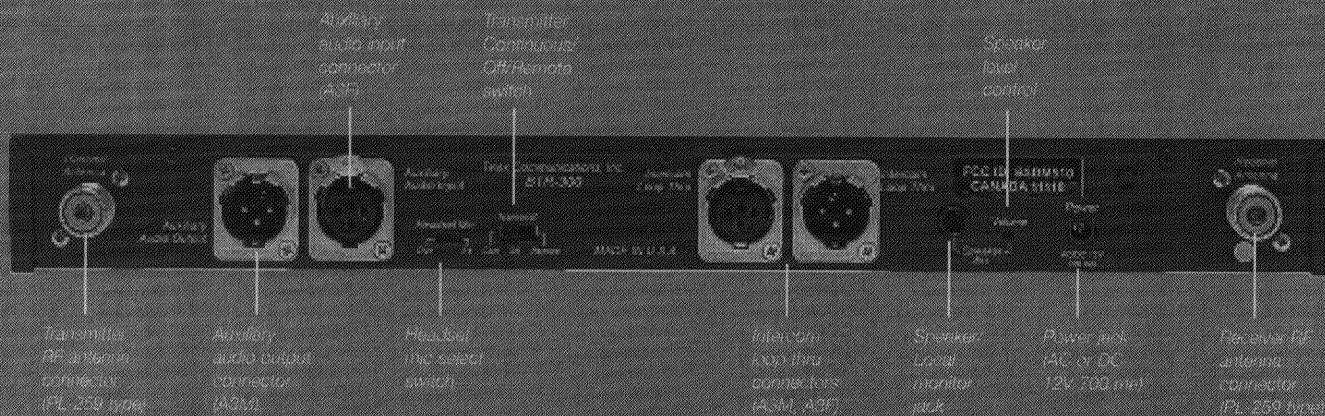
Single Channel VHF Fixed Crystal Wireless Intercom

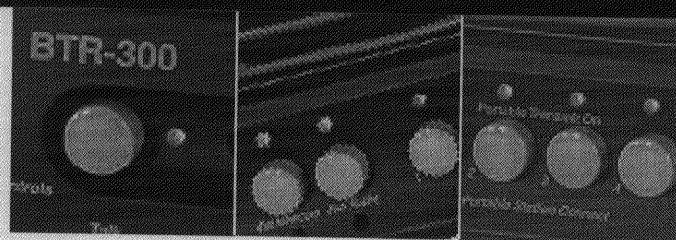


The BTR-300 wireless intercom system is the first wireless intercom to be designed specifically with DTV band allocations in mind. Improved front end filtering allows the BTR-300 to be used in RF environments where other wireless intercoms simply can't function. Additional filtering capabilities and unique channel assignments allow up to four base stations and 16 individual beltacks to be used simultaneously. Break the chains of wired communications without breaking the budget. Get the reliable, affordable RadioCom BTR-300.

- **Cost Effective.** The BTR-300 is the most cost-effective wireless intercom system available for professional and industrial applications. Now anyone can actually afford to go wireless on a large scale. No more costly interruptions while new cabling is run for an unexpected production change. Your projects can finally have the communications flexibility and mobility you need, without putting a hole in your budget.

- **Quality Audio.** Unique audio shaping circuitry and superior RF design combine to give the BTR-300 wired intercom quality sound.
- **Front End Filtering.** The BTR-300 utilizes sophisticated "high Q" front end technology to filter out potentially harmful RF signals before they get the chance to cause harmful interference even in hostile RF environments.
- **Band Allocation.** The BTR-300 operates in the High VHF frequency range avoiding most DTV transmissions. In addition, a computerized frequency selection scheme ensures maximum channel operability.
- **Operating Range.** Beltacks can operate at ranges of up to 2000 feet line of sight (beltack to beltack), even in hi RF environments where interference plagues other systems.





- **More Beltpacks.** With improved front end filtering and an innovative frequency selection plan, the BTR-300 now supports up to four base stations and 16 beltpacks in simultaneous operation. That's two times the number previously available.
- **Small, Rugged Beltpack.** The TR-300 beltpack won't drag you down like other bulkier products. Weighing only 13 ounces (with batteries) and measuring only 2 inches in depth, the TR-300 utilizes the latest in polycarbonate resin technology to deliver unparalleled durability while maintaining a lightweight, wearer-friendly package.
- **Extended Battery Life.** Optional NiMH (Nickel Metal Hydride) batteries provide 17 hours of continuous transmit operation. 24 hours of continuous operation is available with alkaline AA's. The longest battery life of any professional wireless intercom available today.

- **In Pack Charging.** Convenient charging jack on the TR-300 beltpack allows optional NiMH batteries to be recharged without removing them from the beltpack. (External charging is also supported.)
- **Ease Of Use.** A new ergonomically designed user interface, with well labeled controls and bright status light indicators enables quick system setup and low learning curves.
- **Compatibility.** Advanced intercom audio interface circuitry allows seamless operation with all major intercom systems.
- **Full Duplex Operation.** No more waiting! Unlike walkie-talkies, individual talk frequencies for each beltpack allow all wireless users to talk and listen simultaneously for more natural communications.



Cost effective

Good quality audio

Longer operating range

Up to 16 beltpacks with 4 bases

Up to 24 hours of continuous battery life

Full duplex operation

All VHF operation

Easy to use

TT44/TR34

16 Channel Synthesized Wireless IFB Transmitter and
16 Channel Tunable Talent Receiver



TT-44

The Telex RadioCom TT-44 is a 16 channel synthesized wireless IFB transmitter designed to provide a wireless link to on-air talent in the studio or while you are in the field. Operating in the 64-68 MHz range the units operate reliably at distances of over 750 feet.

The TT-44 transmitter has a 3 pin XLR input on the back of the unit with a selector switch to accept either RTS TW, Telex Audiocom/RadioCom, or other types of wired and wireless intercom input. There is also a 1/4" unbalanced line level signal input jack. The TT-44 offers the flexibility of tuning 8 of its frequencies in the TV channel 3 band and 8 in the TV channel 4 band for ultimate agility while in the field. Up to 5 transmitters will operate simultaneously within the same environment.

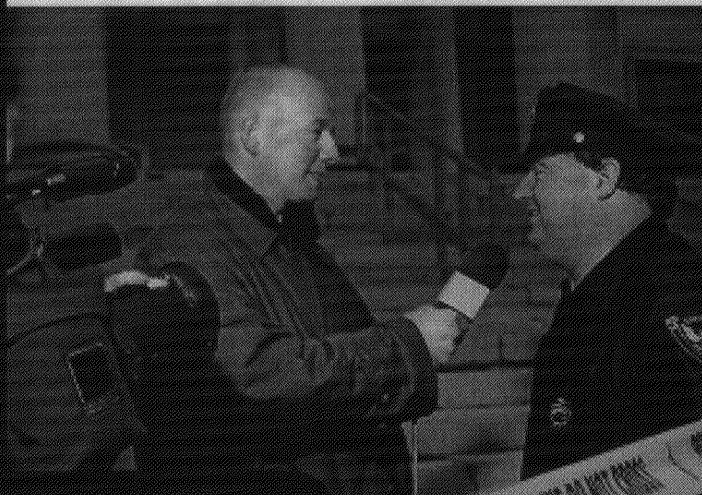


TT-44 Back

TR-34

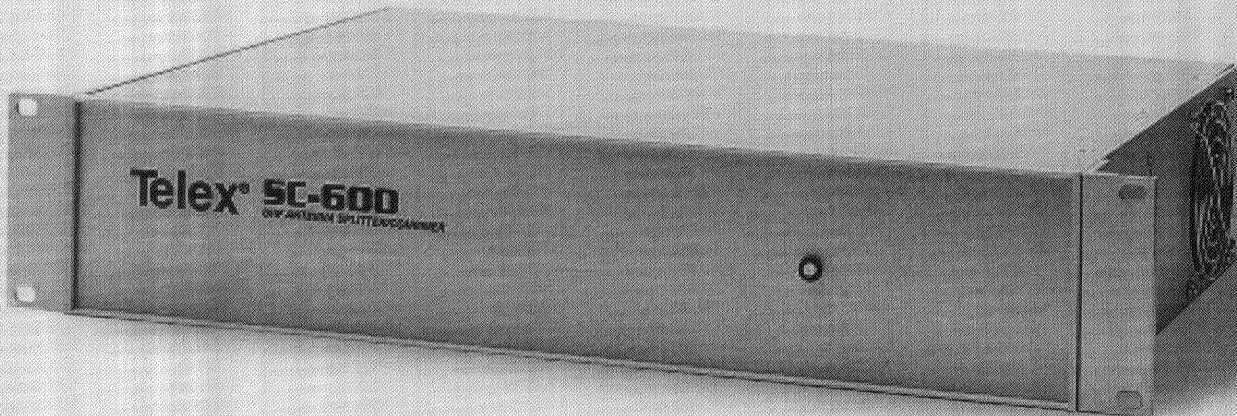
The TR-34 is a 16 channel tunable talent receiver that is designed to be used with the standard IFB earpieces such as the Telex Telethin announcers earpiece systems or any other 8-500 ohm earphone. The TR-34 features a selectable high frequency boost control to equalize the high frequency loss associated with the use of behind the collar acoustic tubes and earphone drivers. The receiver also features a lighted bezel for easy channel identification and auto power off when the earphone is removed from the jack. The TR-34 operates on two standard AA batteries and will operate for up to 40 hours on alkaline batteries.

- Good audio quality
- Low band VHF operation
- Compatible with all major intercoms
- Lighted bezel for easy channel selection
- Auto power off when earpiece is removed
- Up to 5 transmitters in simultaneous use
- 16 channel frequency agility
- Range of over 750 feet



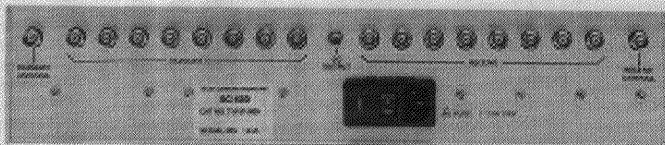
SC600

Amplified Broadband Splitter-Combiner

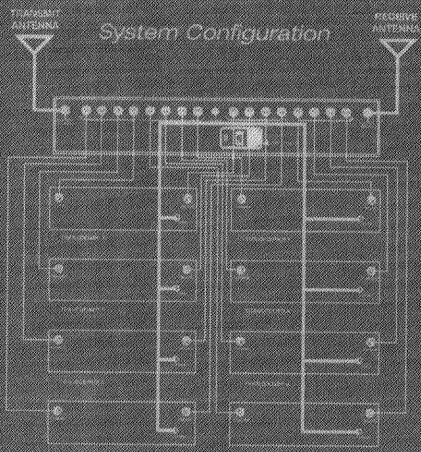


SC-600

The SC-600 Amplified Broadband Splitter-Combiner makes it possible to operate eight UHF wireless intercom base transceivers using only two antennas. In addition to accommodating eight transmit and eight receiver antennas, it provides power connection for up to eight base transceivers. It also features a high degree of output isolation — a necessity in multi-frequency systems to prevent intermodulation. It is the ideal complement to your BTR600/500 or 700 UHF Wireless Intercom System.

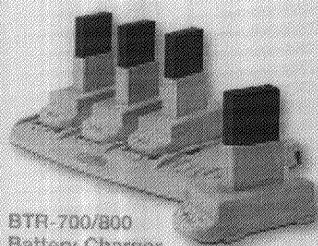


SC-600 Back



- Reduces 16 antennas to two
- Extremely low intermod production
- Compatible with 500, 600 and 700 systems
- Handles both transmit and receive
- Rugged and durable construction
- Made in the USA

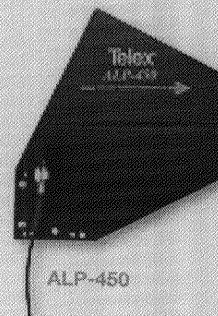
ACCESSORIES



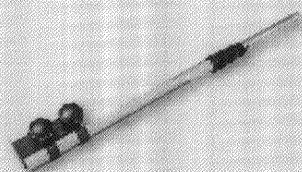
BTR-700/800
Battery Charger



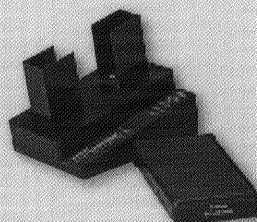
ALP-600



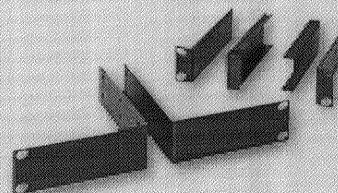
ALP-450



ALP-600 Mast
and Bracket Kit



BC-500NM
Battery and Pack



Single and Double
Rack Mounts

VHF Base Station Accessories

Model	Description
UX-58	Omnidirectional 5/8 wave antenna (multiple frequency ranges)
YAG	High performance directional Yagi antenna (multiple frequency ranges)
ALP-1	Directional super-performance log periodic antenna 165-216 MHz includes MNT.BRKT
CX-4	50 ohm copper stranded coax cable 4'
CX-25	50 ohm copper stranded coax cable 25'
AB-300	Combo mic stand/wall mount bracket for 5/8 WV
PA-2	Replacement wall type power supply BTR-200/300 120 volt
PA-2E	230V Euro wall type power supply for BTR-200/300
PA-2U	230V UK wall type power supply for BTR-200/300

VHF Radiocom™ Beltpack Accessories

Model	Description
CL-2	Replacement clip/door for TR-200/300-complete
BSL-1	Spare battery sled for TR-200/300
BC300NM1	Battery charger w/6 nickel metal hydride batteries and sled Will charge TR-300 without removing battery pack
BC300NM2	Battery charger w/6 nickel metal hydride batteries and sled Will charge batteries outside beltpack TR-200/TR-300
NMBP	Battery pack - includes 6 nickel metal hydride batteries and sled - TR-200/TR-300
TRH-1	Heavy duty leather swivel holster with belt loop for TR-200/300

UHF Beltpack Accessories

Model	Description
BC-500NM	Charger w/ nickel metal battery pack
BP-500NM	Spare nickel metal belt battery pack
BP-500	Spare battery sled for alkaline (batteries not included)
BTR-SR0	Dry contact signal relay option (per set) NFL QB signal kit TR/BTR-600
BP-700	Alkaline battery holder, TR700/TR800
BP-700NM	NMH battery pack, TR700/TR800
BC-700NM(US)	Single charger w/linear US power supply and NMH pack
BC-700NM(Euro)	Single charger w/switching power supply, Euro cord, NMH pack

UHF Belt Pack Accessories (cont.)

Model	Description
BC-700NM(UK)	Single charger w/switching power supply, UK cord, NMH pack
BC-700NM4	4bay charger w/switching power supply, 4NMH packs, US cord
BC-700NM4(Euro)	4bay charger w/switching power supply, 4NMH packs, Euro cord
BC-700NM4(UK)	4bay charger w/switching power supply, 4NMH packs, UK cord

UHF Base Station Accessories

Model	Description
ALP-600	Bi-directional log periodic antenna. Covers 520-760 MHz. Includes mounting hardware and 10' (3 meters) coaxial cable with TNC connector
ALP-600B	ALP-600 antenna bracket kit
ALP-600M	ALP-600 antenna mast-telescopng
ALP-450	Directional log periodic ant. covers 450-900 MHz forward coverage pattern increases signal gain up to 5 dB. Supplied with mounting hardware for wall or mic stand, & 10' coaxial cable. Measures 9-1/2" L x 11" H painted matte black.
CLA	1/2 Wave colinear ant. (multiple frequency ranges)
AB-2	Universal bracket for model CLA-X 1/2 wave antennas w/10' coax
CXU-25	25' 50 ohm low loss coaxial cable, TNC connector
CXU-50	50' 50 ohm low loss semi-flexible coaxial cable, TNC connector
CXU-75	75' 50 ohm low loss semi-flexible coaxial cable, TNC connector
CXU-100	100' 50 ohm low loss semi-flexible coaxial cable, TNC connector
TP-2	TNC 50 ohm termination plug for SC-600 antenna combine
RMS-BTR	Single rack kit for BTR-500/600
RMD-BTR	Dual rack kit for BTR-500/600
PA-5	Replacement power supply for BTR-500/600 110V
TP-3	XLR-3 Intercom "dummy load" plug (Audiocom), for BTR-500/600
TP-3R	XLR-3 Intercom "dummy load" plug (RTS), for BTR-500/600
BTR-DB9	DB-9 Base interconnect cable, for BTR-500/600

HEADSETS



The HR-1 is a single muff, medium-weight passive noise reduction headset with dynamic noise canceling microphones. The headset has a noise reduction rating of 21 dB. The ergonomic headband design distributes the ear cushion pressure evenly over the entire ear, insuring hours of comfortable wear. An added advantage of this headset design is that it folds into compact form for ease of storage. Available with 4 or 5 pin XLR connectors (Male or Female).

The HR-2 is a dual muff, medium-weight passive noise reduction headset with dynamic noise canceling microphones. The headset has a noise reduction rating of 21 dB. The ergonomic headband design distributes the ear cushion pressure evenly over the entire ear, insuring hours of comfortable wear. An added advantage of this headset design is that it folds into compact form for ease of storage. Available with 4 or 5 pin XLR connectors (Male or Female).

The PH-1 is a medium-weight single muff headset with foam filled cushions that offer a light feel with moderate isolation from ambient noise. The dynamic noise canceling mic is easily positioned with a unique ball joint for continuous adjustability. Available with 4 or 5 pin XLR connectors (Male or Female).

The PH-2 is dual muff mono, medium-weight headset with foam filled cushions that offer a light feel with moderate isolation from ambient noise. The dynamic noise canceling mic is easily positioned with a unique ball joint for continuous adjustability. Available with 4 or 5 pin XLR connectors (Male or Female).

The PH-3 is a dual muff stereo, medium-weight headset with foam filled cushions that offer a light feel with moderate isolation from ambient noise. The dynamic noise canceling mic is easily positioned with a unique ball joint for continuous adjustability. Available with 5 pin XLR connectors (Male or Female).

The PH-10 is the maximum in passive noise reduction. This super heavy-duty headset offers snug fitting dual-sided, monaural headphones with a dynamic, noise-canceling microphone for use in high noise environments.

The PH-10 offers an Environmental Protection Agency (EPA) rated noise reduction rating (NRR) of 24 dB. Perfect for industrial and concert applications. Available with 4 or 5 pin male or female XLR connectors.

The PH-44 is a dual muff super lightweight headset for the ultimate in daylong comfort. It offers a dynamic noise canceling gooseneck microphone with a semi-rigid, fully adjustable boom for precise positioning. The high quality wide band dynamic earphones are covered in moleskin for better fit, isolation and frequency response. Available with 4 or 5 pin male or female XLR connectors.

The PH-88 is a single muff mono super lightweight headset for the ultimate in daylong comfort. It offers a dynamic noise canceling gooseneck microphone with a semi-rigid, fully adjustable boom for precise positioning. The high quality wide band dynamic earphones are covered in moleskin for better fit, isolation and frequency response. Available with 4 or 5 pin male or female XLR connectors.

The PH-120 earset is simple and comfortable, as well as a discreet headset option, using an earplug with in-line clip-on microphone. The microphone, which is omni-directional, has a built-in cough switch, puts no limitations on the user. Weighing less than 2 ounces, this earset gives the freedom of maneuverability and comfort. Available with 4 pin male or female XLR connectors.

The PH-150 earclip is a simple and comfortable alternative to the headband headsets and is ideal for hands free use. The adjustable mouthpiece allows the user to adjust the microphone for personal preferences. Available with 4 pin male or female XLR connectors.

The PH-700 gives workers the ability to communicate in a loud, hardhat-restricted environment. The padded earmuffs not only give a comfortable fit, but they also act as a seal around the ear to keep out unwanted noise. Perfect for use at construction sites and in manufacturing facilities. The headset clips onto any standard size hardhat. Available with 4 pin male or female XLR connectors.

RadioComTM SPECIFICATIONS

	BTR-800/BTR-700	BTR600/500	BTR-300	TR825/TR800/TR700	TR600/TR500	TR300
Overall						
RF Frequency Range:	470 – 608 MHz, 614 – 740 MHz in 18 MHz TX and RX bands	520 – 608 MHz, 614 – 760 MHz	150 – 216 MHz	470 – 608 MHz, 614 – 740 MHz in 18 MHz TX and RX bands	520 – 608 MHz, 614 – 760 MHz	150 – 216 MHz
Power Requirement:	100-240 VAC, 50 - 60 Hz, IEC receptacle	115 VAC, 60 Hz, 8W (230 Vac, 50Hz, Model Avail.) or 12 to 15 V AC/DC (external)	12 to 15 AC/DC (power supply included)	6 "AA" Cells Alkaline (NIMH optional)	6 "AA" Cells Alkaline (NIMH optional)	6 "AA" Cells Alkaline (NIMH optional)
Typical Battery Life Alkaline:	N/A	N/A	N/A	11 Hours (Continuous duty)/ 14 Hours (Continuous duty)/ 14 Hours (Continuous duty)	12 Hours (Continuous duty)	24 Hours (Continuous duty)
Typical Battery Life Nickel Metal Hydride (1500 mAh):	N/A	N/A	N/A	9 Hours (Continuous duty)/ 11 Hours (Continuous duty)/ 11 Hours (Continuous duty)	10 Hours (Continuous duty)	17 Hours (Continuous duty)
Current Draw:	N/A	N/A	N/A	190 mA (Push-to-Talk, A and B Talk On) 140 mA (Push-to-Talk, Talk On)	120mA	Typical 82 mA
Temp Range:	-4°F to 130°F (-20°C to 55°C)	-4°F to 130°F (-20°C to 55°C)	-4°F to 130°F (-20°C to 55°C)	-4°F to 130°F (-20°C to 55°C)	-4°F to 130°F (-20°C to 55°C)	-4°F to 130°F (-20°C to 55°C)
Dimensions:	19.0" W × 1.72" H × 14.0" D (48.3 cm × 4.4 cm × 35.6 cm)	8.25" W × 1.75" H × 11.25" D (21 cm × 4.5 cm × 28.6 cm)	15.75" W × 1.75" H × 10.5" D (40 cm × 4.5 cm × 27 cm)	3.75" W × 5.35" H × 2.02" D (9.5 cm × 13.5 cm × 5.1 cm)/ 3.75" W × 5.05" H × 1.65" D (9.5 cm × 12.8 cm × 4.2 cm)	4.00" W × 5.875" H × 1.625" D (102 mm × 149 mm × 41 mm)	4.25" W × 4.125" H × 2.0" D (108 mm × 105 mm × 51 mm)
Weight:	7 lbs. 2 oz. (3.24 kg) / 6 lbs. 15 oz. (3.15 kg)	4 lbs. (1.8 kg)	6 lbs. 2 oz. (2.8 kg)	21 oz. (595 g) with alkaline batteries/ 15 oz. (425 g) with alkaline batteries/ 16 oz. (454 g) with alkaline batteries	22 oz. (625 g) with batteries	13.5 oz. with batteries (384 g)
Transmit Antenna:	1/2 Wave (supplied) TNC Male Connector	1/2 Wave (supplied) TNC connector on chassis	5/8 Wave (supplied) SO239 connector on chassis	1/4 Wave (supplied), Screw type	1/4 Wave Wire (attached)	1/4 Wave (attached)
Receive Antenna:	1/2 Wave (supplied) TNC Male Connector	1/2 Wave (supplied) TNC connector on chassis	5/8 Wave (supplied) SO239 connector on chassis	1/4 Wave (supplied), Screw type	1/4 Wave Wire (attached)	1/4 Wave (attached)
FCC ID:	B5DM514/ B5DM516	B5DM503/ B5DM505	B5DM510	B5DM517/ B5DM515/ B5DM515	B5DM504/ B5DM506	B5DM513
Frequency Response:	300 Hz - 8 KHz	300 Hz - 4.5 KHz / 300 Hz - 8 KHz	300 Hz - 5 KHz	300 Hz - 8 KHz	300 Hz - 4.5 KHz / 300 Hz - 8 KHz	300 Hz - 5 KHz
Four Wire Input:	Level Adjustable (2 Vrms typical)	N/A	N/A	N/A	N/A	N/A
Four Wire Output:	Level Adjustable (2 Vrms typical)	N/A	N/A	N/A	N/A	N/A
Telex [®] Intercom:	Input/Output Level Adjustable (1 Vrms typical), Line Impedance 300 Ω	Input/Output Level Adjustable (1 Vrms typical), Line Impedance 300 Ω	Input/Output Level Adjustable (1 Vrms typical), Line Impedance 300 Ω	N/A	N/A	N/A
RTS [®] Intercom:	Input/Output Level Adjustable (0.775 Vrms typical), Line Impedance 200 Ω	Input/Output Level Adjustable (0.775 Vrms typical), Line Impedance 200 Ω	Input/Output Level Adjustable (0.775 Vrms typical), Line Impedance 200 Ω	N/A	N/A	N/A
ClearCom [®] Intercom:	Input/Output Level Adjustable (1 Vrms typical), Line Impedance 200 Ω	Interface required	Input/Output Level Adjustable (1 Vrms typical), Line Impedance 200 Ω	N/A	N/A	N/A
Auxiliary Input:	Adjustable (2 Vrms typical)	Adjustable (2 Vrms typical)	2 VRMS	N/A	N/A	N/A
Auxiliary Output:	Adjustable (2 Vrms typical into 600 Ω) (at rated deviation)	Adjustable (2 Vrms typical into 600 Ω) (at rated deviation)	2 VRMS into 600 ohm load typical (at rated deviation)	N/A	N/A	N/A
Stage Announce Output:	Internally Adjustable (1 Vrms typical at rated deviation into 100 KΩ) / N/A	N/A	N/A	N/A	N/A	N/A
Stage Announce Relay:	Dry contact, rated at 1Amp, 24 V Max. / N/A	N/A	N/A	N/A	N/A	N/A
Transmitter						
Type:	Synthesized, 720 channels	Crystal Controlled, Switchable	Crystal Controlled	Synthesized, 720 channels	Crystal Controlled, Switchable	Crystal Controlled
Transmit Power:	100 mW Max. (High), 10 mW (Normal) / 50 mW Max. (High), 5 mW (Normal)	40 mW	50 mW	50 mW Max. (Auto-power reduction when close to base)	40 mW	50 mW
RF Frequency Stability: Modulation:	0.005% FM, 40 KHz Deviation	Crystal Controlled, 0.005% F-1-E ±32 KHz deviation 62.5 K baud	Crystal Controlled, 0.005% FM, 3000 Hz Deviation, 115 micro-seconds Pre-emphasis	0.005% FM, 40 KHz Deviation	Crystal Controlled, 0.005% F-1-E ±32 KHz deviation 62.5 K baud / F3 40 KHz deviation 100 micro-seconds Pre-emphasis	Crystal Controlled, 0.005% FM, 3000 Hz Deviation, 115 micro-seconds Pre-emphasis
Modulation Limiter:	Peak-Responding Compressor	Internal Compressor	Internal Compressor	Peak-Responding Compressor	Internal Compressor	Internal Compressor
Modulation Frequency Range:	300 – 8000 Hz ±2 dB	300 – 4500 Hz ±2 dB 300 – 8000 Hz ±2 dB	300 – 5000 Hz ±2 dB	300 – 8000 Hz ±2 dB	300 – 4500 Hz ±2 dB	300 – 5000 Hz ±2 dB 300 – 8000 Hz ±2 dB
Microphone Audio Input:	30 ohms – 3500 ohms	30 ohms – 3500 ohms	30 ohms – 3000 ohms	30 ohms – 3500 ohms	30 ohms – 3500 ohms	30 ohms – 3500 ohms
Microphone Input Sensitivity:	9 mV	2 mV	2 mV Dynamic, 4 mV Electret	7 mV	2 mV	2 mV Dynamic, 4 mV Electret
Radiated Harmonics & Spurious:	Exceeds FCC specifications	-45 dBc	-45 dBc, Exceeds FCC Specifications	Exceeds FCC specifications	-45 dBc	-45 dBc, Exceeds FCC Specifications
FCC Acceptance:	Type accepted under FCC Part 74	Type accepted under FCC Part 74	Under Parts 90 and 74	Type accepted under FCC Part 74	Type accepted under FCC Part 74	Under Parts 90 and 74
Receiver						
Type:	Dual Conversion Superhetrodyne, Synthesized, FM, 720 channels	Single Conversion Superhetrodyne, FM	Dual Conversion Superhetrodyne, FM	Two, Dual Conversion Superhetrodyne, Synthesized, FM, 712 channels/ Dual Conversion Superhetrodyne, Synthesized, FM, 720 channels/ Dual Conversion Superhetrodyne, Synthesized, FM, 720 channels	Single Conversion Superhetrodyne, FM	Dual Conversion Superhetrodyne, FM
RF Sensitivity:	<0.8 µV for 12 dB SINAD	<0.7 µV for 12 dB SINAD	Less than 0.5 µV for 12 dB SINAD	<0.8 µV for 12 dB SINAD/ <0.7 µV for 12 dB SINAD/ <0.7 µV for 12 dB SINAD	<0.7 µV for 12 dB SINAD	Less than 0.5 µV for 12 dB SINAD
Squelch Threshold:	20 dB SINAD (About 1.0µV)	3.0 µV / 1.5 µV	20 dB Quieting	20 dB SINAD (About 1.0 µV)	3.0 µV / 1.5 µV	20 dB Quieting
Signal-to-Noise Ratio:	95 dB	55 dB / 63 dB	90 dB	95 dB	55 dB/63 dB	90 dB
IF Selectivity:	3 dB at 230 KHz	3 dB at 230 KHz / 3 dB at 150 KHz (Ceramic Filter)	3 dB at 30 KHz (4 pole Monolithic Filters)	3 dB at 230 KHz	3 dB at 230 KHz / 3 dB at 150 KHz (Ceramic Filter)	3 dB at 30 KHz (Ceramic Filters)
Image Rejection:	70 dB or better	70 dB or better	65 dB or better	70 dB or better	70 dB or better	70 dB or better
Squelch Quieting:	95 dB	67 dB / 65 dB	90 dB	95 dB	67 dB / 65 dB	90 dB
RF Frequency Stability:	0.005%	Crystal Controlled, 0.005%	Crystal Controlled, 0.005%	0.005%	Crystal Controlled, 0.005%	Crystal Controlled, 0.005%
Distortion:	<1% at full deviation	<3.5% / <1.5% at Rated Output	Less than 1% at Rated Output	<1% at full deviation	<3.5% / <1% at Rated Output	Less than 1% at Rated Output
Local Headset Output:	40 mW output into 600 Ω (1% Distortion)	32 mW into 600 ohms	N/A	40 mW output into 600 Ω (1% Distortion)	32 mW into 600 ohms	32 mW into 600 ohms
FCC Acceptance:	Notification under FCC Part 15	Notification under FCC Part 15	Notification under FCC Part 15	Notification under FCC Part 15	Notification under FCC Part 15	Notification under FCC Part 15

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