

Redback® 16 Channel Autoscan UHF Microphone System

Featuring Auto-Scan system allowing quick and easy selection of an interference free operating frequency. Useful when there are many existing systems in use nearby.



Incorporates diversity reception ensuring a consistent and clear microphone signal with minimal dropout and noise interference. 16 channels allow interference free operation with multiple systems in the one location. Noise reduction system automatically compensates for high level sound inputs thus avoiding distortion. Channel and volume settings are adjusted via front panel. A range up to 100m is possible in ideal conditions. Output is via 3 pin XLR balanced or 6.35mm unbalanced. LEDs are provided for displaying system status. The system operates from 12-18V DC (power supply included).

Rack mounting options: To mount a single receiver into a rack, use C 8889 rack mounting ears. To mount two receivers side by side in 1RU of rack space, use the hardware included with the C 8860B receiver.

- Features**
- 16 Channels in 520 - 550MHz UHF Band
 - LED shows selected channel
 - Half rack 1RU desk mount case
 - Tone squelch circuit
 - Range up to 100m in ideal conditions
 - 6.35mm line output
 - 3 pin balanced XLR mic output
 - Fixed antennas, not removeable

TRANSMITTERS TO SUIT

Beltpack Transmitter: • Compact & lightweight • Fitted with 3 pin mini XLR socket • On / Off / Mute switch • Gain control • Switch impedance between mic & instrument pickup • Requires 2 x AA batteries (either alkaline or rechargeable). Note: Beltpacks are not supplied with a mic.

Handheld Transmitter: • Exceptional performance. • 35mW high power output • Anti-roll band • Textured body • Requires 2 x AA batteries (either alkaline or rechargeable).

Price Each		RRP	2+
C 8860B	16 Ch Receiver unit	299.00	275.00
C 8862B	Hand held electret mic transmitter	159.00	145.00
C 8864B	Beltpack transmitter	135.00	125.00
C 8877	Carry case for receiver & transmitters	79.95	72.00
C 8889	Rack mounting ears (pair)	29.00	26.00
C 8907	Lapel mic to suit C 8864B	54.95	49.50

Lavalier Belt Pouch

Suits all Redback® beltpack transmitters. Excellent for aerobics instructors. Manufactured from neoprene "wetsuit" material offering excellent durability. Worn so the lavalier connector faces downward to avoid sweat ingress.



Price Each		RRP	2+
C 8915		24.95	22.95

Guitar Interface Lead

Allows Redback® UHF diversity wireless systems to interface directly with a guitar pickup. 1m length. Fitted with a 3 pin mini XLR connector. Suits C 8864B and C 8893D.



Price Each		RRP	2+
C 8909	Guitar lead only	24.95	22.95

Redback® 700 Channel True Diversity UHF Microphone System

Now with wireless 'sync' - no need to set the frequency manually on each transmitter!



The Redback® 700 channel UHF 520 - 550MHz radio microphone system is a professional system incorporating true diversity reception. This ensures a consistent and clear microphone signal with minimal dropout and noise interference. 700 channels allow interference free operation with multiple systems in the one location. Noise reduction system automatically compensates for high level sound inputs thus avoiding distortion. Channel and volume settings are adjusted via front panel controls. The LCD screen shows selected channel, frequency and RF/AF signal strength. A range in excess of 100m is possible in ideal conditions. Output is via 3 pin XLR balanced or 6.35mm unbalanced. Includes 12V DC power supply.

Rack mounting options: To mount a single receiver into a rack, use C 8889 rack mounting ears. To mount two receivers side by side in 1RU of rack space, use the hardware included with the C 8890D receiver.

- Features**
- 700 Channels in 520 - 550MHz UHF Band
 - LCD screen shows channel, frequency, RF/AF signal strength
 - Up to 12 transmitters per frequency range can be operated simultaneously
 - True diversity technology for minimizing dropouts
 - Adjustable squelch for eliminating RF interference
 - Sync function
 - Scan searches for unused frequencies
 - Range over 100m in ideal conditions
 - 6.35mm line output
 - 3 pin balanced XLR mic output
 - Removeable antennas for connection to boosters & antenna arrays.

TRANSMITTERS TO SUIT

Beltpack Transmitter: • Compact & lightweight • Fitted with 3 pin mini XLR socket • On / Off / Mute switch • Gain control • Switch impedance between mic & instrument pickup • Requires 2 x AA batteries (either alkaline or rechargeable). Note: Beltpacks are not supplied with a mic.

Handheld Transmitter: • Unidirectional condenser insert • Exceptional performance. • 35mW high power output • Anti-roll band • Textured body • Requires 2 x AA batteries (either alkaline or rechargeable).

- LCD screen which displays selected channel and battery level
- Approximately 13 hours of use from a single set of batteries

Price Each		RRP	2+
C 8890D	700 Ch Receiver unit	429.00	399.00
C 8892D	Handheld condenser mic transmitter	189.00	175.00
C 8893D	Beltpack transmitter	169.00	155.00
C 8877	Carry case for receiver & transmitters	79.95	72.00
C 8907	Lapel mic to suit C 8893D	54.95	49.50
C 8889	Rack mounting ears (pair)	29.00	26.00

UHF System Carry Case

ABS injection moulded plastic carry case with pre-cut foam inserts for half rackmount wireless microphone systems. Can be used for tools and general equipment protection.



Price Each		RRP	2+
C 8877		79.95	72.00

New Items

Please note that some items marked as "new" may not be available when the catalogue is released. For these items, we suggest you check our website for stock availability before ordering