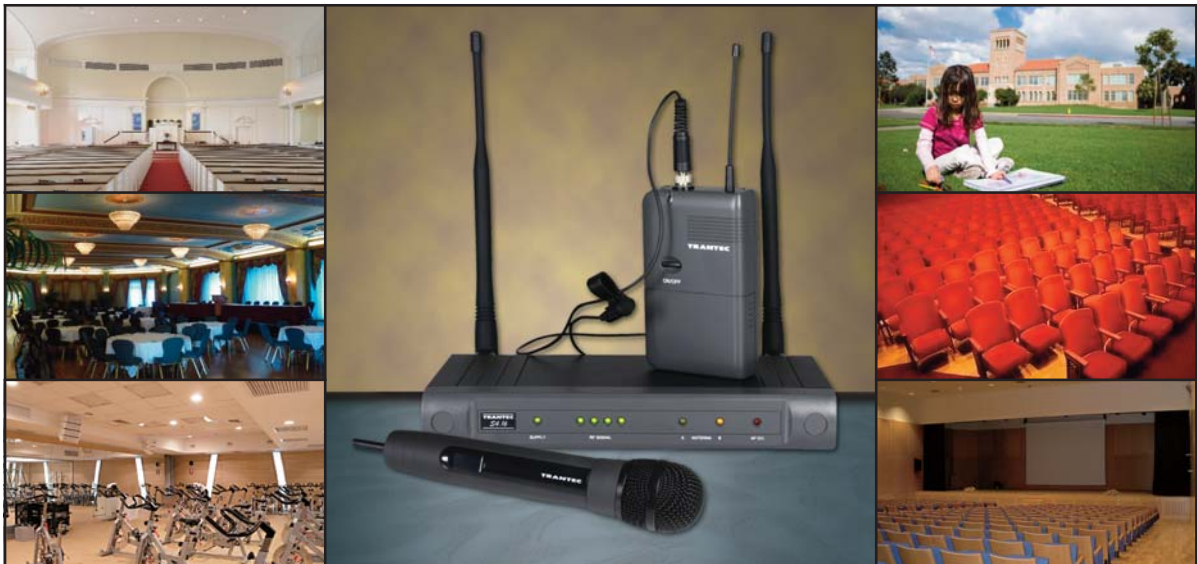


Q-S4.16 TRANTEC SERIES

16 Channel UHF Diversity Wireless Microphone System



Multi-channel, Multi-function, Multi-purpose.

Multi-channel wireless simply does not get any easier. Based on Trantec's award winning S4000 Series, the **Q-S4.16** is 16 channels of tough, reliable quality that has been priced to suit the tightest of budgets.

This multi-function system is optimized for use with handheld or lapel microphones, or switch to use with a musical instrument. A single 9V battery gives over 8 hours of quality performance with a range of up to 100 meters.

Its host of additional features include LEDs on the receiver showing Power On, AF Peak Level, RF Level and Diversity Channel A or B. In addition, the diversity operation receivers have rear mounted antennas and variable gain, jack plug and balanced XLR output.

- 16 selectable frequencies
- Available with handheld or lavalier microphones
 - Diversity operation with detachable antennas
 - Beltpack transmitters with locking 3.5mm jack
 - Single 9V transmitter battery life of over 8 hours
 - Rugged metal body receiver
 - 19" rackmount option for one or two receivers

Q-S4.16H Handheld System



Multi-function receiver, 16 switchable frequencies. Latest PLL quartz tuning technology. Features include LEDs on receiver showing Power On, AF Peak level, RF Level and Diversity Channel A or B. Rear mounted detachable antennas and variable gain jack plug output. Battery life in excess of 8 hours.

RF Frequency:	600MHz
Frequency Response:	Handheld 80Hz-16Hz (+/-3dB)
Handheld Controls:	Frequency select and On/Off switch
Indicator:	Battery Status LED
Transducer Type:	Dynamic

Q-S4.16L Presenter/Instrument System



Multi-function receiver, 16 switchable frequencies. Latest PLL quartz tuning technology. Features include LEDs on receiver showing Power On, AF Peak level, RF Level and Diversity Channel A or B. Rear mounted detachable antennas and variable gain jack plug output. Belt pack system supplied with omni-directional condenser mic and instrument cable - both with locking 3.5mm jack. Battery life in excess of 8 hours.

RF Frequency:	600MHz
Frequency Response:	Belt pack 60Hz-16kHz (+/-3dB)
Handheld Controls:	Frequency select, On/Off, Lapel/Instrument select, Gain adjust
Indicator:	Battery Status LED
Transducer Type:	Electret condenser, omni-directional

Optional Accessories



ACC-S4.16RK
19" Rack tray for two receivers
(used with Q-S4.16 receiver)



ACC-S4.16HWRK
1 U ½ width rack tray for one receiver
(used with Q-S4.16 receiver)



Human Society with
Sound & Communication



By 
www.TRANTEC.ca

TOA Canada Corporation

6150 Kennedy Road, Unit 3
Mississauga, ON, L5T 2J4

Tel.: 1-800-263-7639 • Fax: 1-800-463-3569

www.TOAcanda.com • www.trantec.ca

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