

PRODUCT SPECIFICATION

SR420 WIRELESS STATIONARY RECEIVER

- Frequency bands: A: 530,025 – 559,000 MHz; U1: 606,100 – 613,900 MHz; U2: 614,100 – 629,900
- MHz; B1: 748,100 – 751,900 MHz; B2: 774,100 – 777,900 MHz; M: 826,300 – 831,000 MHz; D: 863,100 – 864,900 MHz; K: 925,100 – 931,850 MHz
- Diversity system: Antenna switching
- RF output: 10, 20 or 50 mW (depending on frequency band)
- Audio bandwidth: 40 – 20 000 Hz (+/- 3dB)
- Tuning range: Up to 30 MHz (depending on frequency band)
- Max. channels: Up to eight compatible channels within one frequency band
- Frequency selection: Fixed frequencies
- Modulation: FM
- Radio range (Line of sight): 30 meter (with external antennas further distances achievable)
- Rack size ½ Racksize (19")
- Dimensions: 150 x 44 x 200 mm
- Item number: 3410H00...

PRODUCT SPECIFICATION

PT420 WIRELESS BODYPACK TRANSMITTER

- Type: Three pin mini XLR connector (female)
- Maximum audio level: 12dB
- Rated Impedance: 1 Ohms
- Audio bandwidth: 40 – 20 000 Hz (+/- 3dB)
- Signal to noise: 105 dB-A

- THD at 1kHz: 0.8%
- Transmitter synchronization: Manual
- Battery type: AA battery (LR 6 AA alkaline battery or HR 6 AA (NiHM) rechargeable battery)
- Operating time: Up to eight hours with one AA battery
- Dimensions: 60 x 75,5 x 30 mm
- Weight: 214g
- Item number: 3412H00...