

KEY FEATURES AND BENEFITS

- Adopts 2.4G frequency wireless transmission technology
- Full duplex digital mode
- Automatic frequency hopping for avoiding interruption.
- Stable and reliable performance
- Battery to supply power



SPECIFICATIONS

Specifications are subject to change without notice.

Headset MIC Connector.....XLR-4F (×1)

GENERAL

RF Input / Output Impedance.....50Ω

RF Operation Frequency Band.....RF 75CHs Frequency Hopping
Spread Spectrum (FHSS)

Transmitting Modulation Data Rate.....576Kbps

Modulation.....GFSK , BT=0.6

RF Operation Frequency Range.....2401.808203~2479.398926MHz

Frequency Space.....891.871KHz (350m in opened area)

TRANSMITTING

Normal Transmitting Power (NTP).....20+/-4 dBm

Frequency Deviation.....+/-190KHz

Frequency Offset.....+/-10KHz (CW Mode)

RF Output 20dBc Bandwidth.....≤-30dBm

RF 1ST & 2ND Order Harmonic Output Level.....≤-30dBm

Battery.....3 AA

Using time.....≥5 hours

Operating Temperature.....0° ~ 40° C

Relative Humidity.....10% ~ 90%

ORDER INFORMATION

BK-201 Belt Pack User Station