

Model WS-CK1 | Wireless Upgrade Package



Connect the WS-R receiver to your existing wired PA and use the WS-T transmitter and headset as a wireless mic.

The WS-CK1 Wireless Upgrade kit not only enhances the performance of a wired PA, but can also modernize any outdated 700MHz speaker. The Kit expands a wired PA's usefulness by enabling wireless transmission to it from other audio sources (computers and MP3 players). The transmitter also has a mic input, and with the included headset can be worn either on the hip or around the neck with an available lanyard. Together, they replace the outdated wireless mic with an adjustable range up to 300'.

WS-CK1 Features

- HBM-319 headset
- WS-T wireless transmitter
- WS-R wireless receiver
- Two WS-CR charging cradles (power adapter included)

Specifications

Operational Range

High TX PowerHigh TX PowerHigh TX PowerHigh TX PowerHigh TX PowerInderof-sighIower due toFrequency Response:(Mic/Line Inputs)ThD + N% (Mic/Line Inputs)Sersitiver Channels:Power Requirements:Power Requirements:Uses 3.7 V/1Transmit Channels:Output Power Low:Sensitivity (Mic Input):Sensitivity (Line Input):Sensitivity (Line Input):Battery Recharge Time:Shours forS/N RatioProduct Weight:Warranty:For use in sch

Low TX Power / Low RX Sens.: > 100' * Low TX Power / High RX Sens.: > 200' * High TX Power / Low RX Sens.: > 200' * High TX Power / High RX Sens.: > 300' * * Line-of-sight required. Range may be lower due to obstructions / interference. (Mic/Line Inputs) 100 Hz - 8 kHz +/- 3dB < 3 %

902 - 928 MHz
Uses 3.7 V / 1800 mAh Li-Ion battery
1 (Mono)
5 mW / High: 10 mW
50 mV
250 mV
>Receiver 11 hours, Transmitter 7 hours
< 13 hours for the Transmitter & Receiver
> 60 dB
2 lbs., shipping weight 4 lbs.
For use in school, business, church and
government facilities for 1 year