

 BTM SERIES


## BTM-210C/BTM-210R

Carol's Bluetooth microphone adapters and receiver are the ultimate solution for convenient, cable-free performance. The BTM-210C can be applied directly to wired condenser mics to seamlessly transmit to the BTM-210R receiver. The discreet black chassis and stylish silver detail make this set perfect for academic and conference applications.

**Bluetooth V2.1+EDR**  
**Advanced Audio Distribution Profile (A2DP)**  
**Carrier Band:** ISM band 2.4GHz  
**Radiation Power:** 5dBm  
**Radiation Receiving Sensitivity:** -85dBm  
**Operation Range:** at least 20 meters (straight line distance)



## BTM-210D/BTM-210R

Carol's Bluetooth microphone adapters and receiver are the ultimate solution for convenient, cable-free performance. The BTM-210D can be applied directly to wired dynamic mics to seamlessly transmit to the BTM-210R receiver. The discreet black chassis and stylish silver detail make this set perfect for academic and conference applications.

**Bluetooth V2.1+EDR**  
**Advanced Audio Distribution Profile (A2DP)**  
**Carrier Band:** ISM band 2.4GHz  
**Radiation Power:** 5dBm  
**Radiation Receiving Sensitivity:** -85dBm  
**Operation Range:** at least 20 meters (straight line distance)



## BTM-211R

The BTM-211R is a 50W Class D digital amplifier with Bluetooth wireless connection, allowing you to wirelessly stream audio from your microphone, smartphone, tablet or laptop. A great option for school and conference room applications, this device features adjustable bass and treble for customizable sound. Complete with a sleek black and silver chassis.

**Bluetooth V2.1+EDR**  
**Power Consumption:** 50W  
**Frequency Response:** 30Hz-18000Hz  
**Noise Floor:** <5mv (w/20KHz, LPF)  
**Maximum Input:** Mic -17dBV, Line 8dBV  
**Equalizer:** Bass 100Hz±10dB, Treble 10KHz±7dB  
**Total Harmonic Distortion:** Mic <0.1% (Input=-23dBV), Line <0.5% (Input=-2dBV), Preamplifier  
**Max Speaker Output Power:** 50W (4Ω, Line in=1KHz, -4dBV)  
**Dimension (mm):** 210(L) × 182(W) × 43(H)  
**Weight:** 640 ± 50g