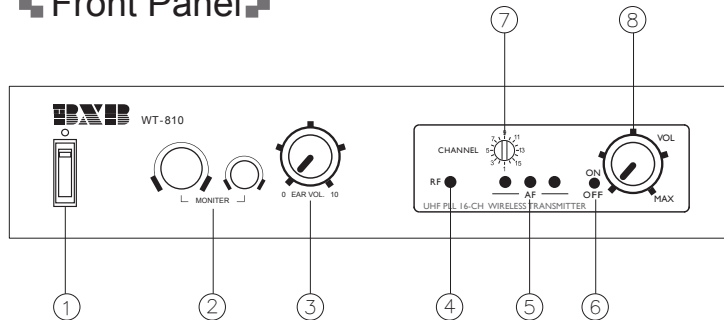


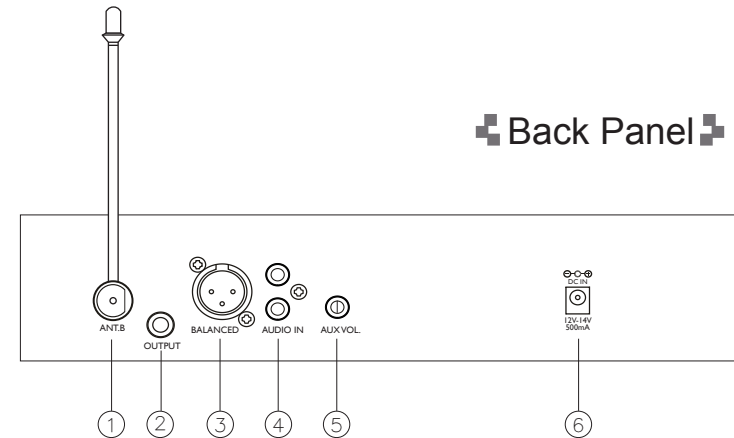
UHF PLL Wireless Microphone System

Front Panel



1. Power switch: When rotate the volume knob clockwise, the LED light will be on, please be sure the switch each time.
2. Audio Input: Suitable $\varnothing 6.3$ And $\varnothing 3.5$ earphone jacks
3. Monitor volume control: Volume level control is veers the volume knob, then the quantitative change of the sound is great, transfer it counter-clockwise to the bottom then close.
4. While transmitter signal ON, RF light is bright continuously.
5. When Input of Sound source signal, AF will indicator lamp quantity number due to sound source signal strength.
6. While the transmitter RF light will be turn on.
7. Frequency Range: manual turn knob has 16 users selectable channel.
8. AUX IN/MIC IN and Volume level control are veer the volume knob, then the quantitative change of the sound is great, transfer it counter-clockwise to the bottom then close.

Back Panel



1. Antenna terminal socket.
2. Microphone Jack.
3. Balance socket.
4. Sound Source Signal socket. (Connect Sound Source Signal with CD or DVD)
5. Audio IN volume level control is veers the volume knob, then the quantitative change of the sound is great, transfer it counter-clockwise to the bottom then close.
6. The Rechargeable Battery is 12-14V; power supply in 500mA.