

April 23, 2014

Operation of Wireless RF Remote for Alger-Light with LED

1. The Alger-Light with LED comes with an RF wireless remote control. The light will move “Up and Down” as well as laterally. In most installations the “lateral” function will be used only to get the light beam lined up with the chair and then the “Up/Down” will be used to adjust to the patient’s mouth.
2. It is NOT necessary to aim the transmitter towards the Alger-Light with LED when activating a function.



Function Buttons

Battery: The battery is the “disc” type #2032 and normally will last for some time. When activating the remote, a small red LED should light up in the light housing. If you do NOT see this LED lighting, then the battery needs replacing. Replace battery with “+” pole up.

Pairing: Each transmitter is “paired” to the Alger-Light with LED when it is shipped. If it becomes necessary to “pair” a transmitter, following is the procedure:

1. Take a small screwdriver and **gently** push upward in the small hole in the Alger Light housing (just to the right of the Alger Light label). You will hear a “click” when you do this.
2. Immediately take the remote and push the “L” and “R” buttons at the **same time**. You will see three LEDs light up behind the red lens on the Alger Light housing. The transmitter is now “paired” to the Alger Light.
3. If you do not see the three LEDs light up, repeat steps 1 & 2 again.