

ROKIN[®]

BARPRO

DIGITAL CONCEALABLE 510 BATTERY

FULL SCREEN DIGITAL DISPLAY
 FITS UP TO 3G CARTRIDGES
 FITS CARTRIDGES UP TO 69MM TALL
 AUTO DRAW AND BUTTON ACTIVATED
 650MAH BATTERY CAPACITY
 23 VOLTAGE SETTINGS (2.0-4.2V)
 POWERWAVE™ HEATING TECHNOLOGY
 15 SECOND PREHEAT FUNCTION (1.8V)
 USB-C FAST CHARGE LITHIUM ION BATTERY
 5 MINUTES AUTO SHUT OFF
 510 THREAD SPRING CONNECTION

INSTRUCTIONS:

5 CLICKS LARGE BUTTON TURN ON/OFF
 ATTACH 510 THREADED CARTRIDGE TO CARTRIDGE CONNECTION
 DEVICE WILL ONLY WORK WHEN CONNECTION POINTS MEET
 1 CLICK SMALL BUTTON-A OR B TO ADJUST VOLTAGE
 2 CLICKS LARGE BUTTON ACTIVATE PREHEAT MODE
 PRESS AND HOLD LARGE BUTTON OR INHALE TO ACTIVATE THE BATTERY
 SCREEN WILL SHOW DRAW TIMER, COUNTING UP TO 15 SECONDS
 AFTER DRAW, PUFF COUNTER WILL ADD 1 PUFF TO PUFF COUNTER
 AFTER 5 MINUTES OF BEING IDLE, DEVICE AUTOMATICALLY TURNS OFF

PREHEAT MODE:

CLICK LARGE BUTTON 2 TIMES RAPIDLY TO ACTIVATE
 SCREEN WILL SHOW TIMER COUNTING DOWN FOR 15 SECONDS
 VOLTAGE - 1.8V

VOLTAGE ADJUSTMENT:

PRESS SMALL BUTTON-A TO ADJUST VOLTAGE UP
 PRESS SMALL BUTTON-B TO ADJUST VOLTAGE DOWN

PUFF COUNTER:

PUFF COUNTS +1 AFTER EACH DRAW
 DRAW MUST BE 0.5 SECOND OR LONGER
 PRESS AND HOLD BOTH SMALL BUTTONS FOR 5 SECONDS TO RESET
 COUNTER WILL RESET TO "000"

POWERWAVE™

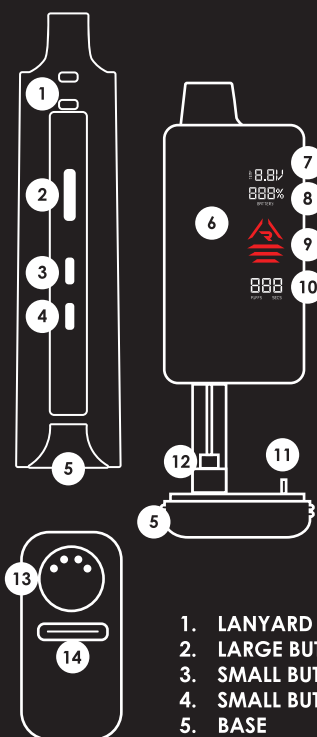
THE DEVICE WILL AUTOMATICALLY ADJUST THE VOLTAGE DURING
 DRAW, THIS PREVENTS FROM OVERHEATING

AIRFLOW ADJUSTMENT:

TWIST AIRFLOW ADJUSTER TO THE RIGHT TO RESTRICT AIRFLOW
 TWIST AIRFLOW ADJUSTER TO THE LEFT TO ADD AIRFLOW

CHARGING:

WHEN BATTERY LIFE INDICATOR REACHES
 5% BATTERY LIFE SCREEN
 WILL FLASH 10 TIMES
 DEVICE MUST BE ASSEMBLED TO START
 CHARGE
 DEVICE CAN NOT BE USED DURING
 CHARGING
 SCREEN TURNS OFF AFTER DEVICE IS
 FULLY CHARGED



1. LANYARD HOLE
2. LARGE BUTTON
3. SMALL BUTTON - A
4. SMALL BUTTON - B
5. BASE
6. DIGITAL DISPLAY
7. VOLTAGE DISPLAY
8. BATTERY LIFE INDICATOR
9. DISPLAY TIMER
10. PUFF COUNTER/DRAW TIMER
11. CONNECTION POINT
12. CARTRIDGE CONNECTION
13. AIRFLOW ADJUSTMENT
14. USB-C PORT



POWER WAVE TECHNOLOGY VARIES THE VOLTAGE
 IN A WAVE DURING A DRAW.
 THIS KEEPS THE HEAT CONSISTENT AND ALLOWS A
 SMOOTHER VAPING EXPERIENCE.