

"THE KERNEL" Instructions



INSTALLING BATTERIES

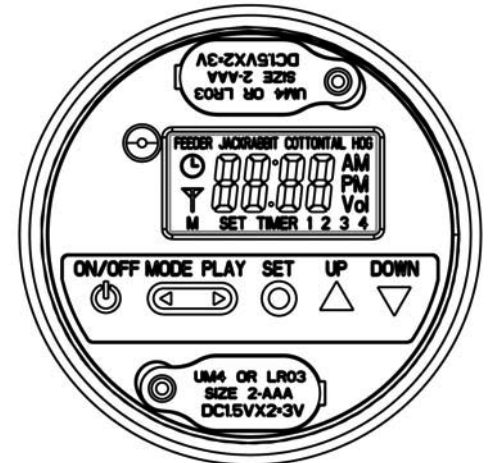
- *Transmitter* (remote control) uses an alkaline A23 battery (A23 battery is preinstalled).
- *Receiver* uses four (4) alkaline AAA batteries ("AAA" alkaline batteries are NOT included nor installed). Two (2) batteries must be installed into each battery compartment (x2). A small screw driver is required to remove the screws holding the battery cover in place for this operation. Make sure and follow the "+" and "-" marks when installing the "AAA" batteries.

POWER UP

- Access the control panel located inside the receiver by unscrewing *The Kernel* cap.
- Press the "ON/OFF" button inside the receiver to turn *The Kernel* "ON". When power is "ON" the LCD screen will display the active mode, call, and time. Pressing the "ON/OFF" button again will turn *The Kernel* "OFF".

INITIAL SETUP

- *The Kernel* must be in TIMER mode and not MANUAL nor RF mode, to set the current time.
- Use the SET button to set the current time.
- Press and hold the SET button for three (3) seconds to set the time; 88:88 will flash on the screen. Press the UP and DOWN buttons to adjust the time.
- Press the SET button to return to the main screen. If no buttons are pressed for fifteen (15) seconds, the timer will automatically return to TIMER mode.



ADJUSTING VOLUME

- There are eight (8) volume levels, seven (7) is the loudest setting and zero (0) has no volume. (Volume levels apply to all sounds and NOT individually.)
- The volume can be adjusted using the "UP" & "DOWN" buttons while in the TIMER and RF modes.
- Press the SET button to lock in the volume or wait ten (10) seconds once volume is set to the desired level.
- The volume cannot be adjusted while in the MANUAL mode

MODES

- Pressing the MODE button repeatedly will allow the user to cycle through and select the desired mode. The active or current mode is displayed on the left part of the LCD screen using one (1) of three (3) symbols

Timer Mode is used to set the time for a particular call to be played daily.

- Use the SET button to set the four (4) timers.
- Press the SET button to set the time for TIMER 1; 88:88 will flash. Press UP and DOWN buttons to adjust the activation time
 - Press the SET button again to set the desired sound/call to play.
 - The call text will flash "ON". Press the UP and DOWN buttons to change between four (4) different sounds/calls.
- If the SET button is pressed and held down for two (2) seconds, the corresponding sound will play
- Press the SET button again to set TIMER 2. "TIMER 2" will appear on the LCD screen and 88:88 will flash, this means that the timer is not active and no sound/call will play.
- Exit back to the main screen by cycling through all four (4) timers or do not touch any buttons for fifteen (15) seconds and the timer will return to TIMER mode.

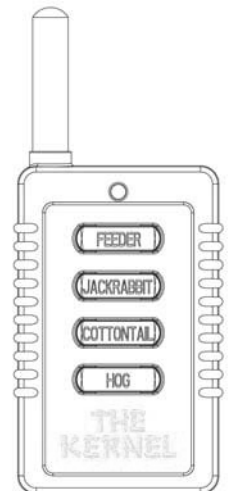
Manual Mode is used to play a call without the use of the remote control. Pressing the PLAY button will play the active sound/call that is highlighted at the top of the screen. If the ON/OFF button is pressed during playback the sound/call will stop playing and *The Kernel* will remain "ON". Pressing the UP and DOWN buttons, while in the MANUAL mode, will allow the user to scroll through the different sounds/calls. Volume cannot be changed in the MANUAL mode. The mode must be changed to TIMER mode or RF mode to adjust the volume.

RF "Remote" Mode is used to play a sound/call using the remote control (transmitter)

- Pressing FEEDER button on the transmitter will play FEEDER sound one (1) time.
- Pressing JACKRABBIT button on the transmitter will play JACKRABBIT sound one (1) time. The same applies for COTTONTAIL button and the HOG button on the transmitter; each will play the respective sound one (1) time. The transmitter (remote) can start and stop a sound and override a playing sound.
Example: If FEEDER sound is playing and JACKRABBIT button on the transmitter (remote) is pressed, the FEEDER sound will stop playing and JACKRABBIT sound will start.

USE

- **Range** – *The Kernel* has been designed to operate using the remote control up to 100 yards. The effective range will vary depending on the environment. Range will be shortened when used in wooded areas or around power lines and/or other structures that emit interference signals.
- **Battery Consumption** – *The Kernel* batteries will last months with daily use when in the TIMER and MANUAL modes. Battery consumption is higher when in the RF mode. It is recommended to keep *The Kernel* in TIMER or MANUAL mode when not in use.



THANK YOU FOR BUYING THE KERNEL, HAVE A SAFE HUNT! TK

CONTACT INFORMATION

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30 day money back if not completely satisfied.

(refund for call only)

FCC Statements



NOTE: Changes or Modifications not expressly approved by the party responsible could void the user's authority to operate this device.

The device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE: THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT. SUCH MODIFICATIONS COULD VOID THE USER AUTHORITY TO OPERATE THE EQUIPMENT

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna
- Increase the separation between the equipment and receiver
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected
- Consult the dealer or an experienced radio/TV technician for help