

# Documentation

## How to Use:

1. Connect the device to a 20 volt power supply using the USB Cable provided.
2. Make sure to install the Tantalum capacitor<sup>1</sup>.

\*\* At this point the device should automatically be ready to start for the snake game.

3. Press any button to start the game.
4. When the game is over, repeat Step 2 and 3 to play again.

## Snake Game (if not already familiar with it).

- The snake continually moves forward, growing with each “scrans” (food) consumed.
- The snake can be controlled with the left, right, up, and down buttons to avoid colliding with the walls and its own body.
- The objective of the game is to eat as much “scrans” (food) as you can without colliding with the walls or its own body.

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<sup>1</sup> The recommended and provided capacitor is 47uF (micro Farad) Tantalum.

\*\* Any other capacitor is not recommended as the device is not built for different capacitor other than the provided.+