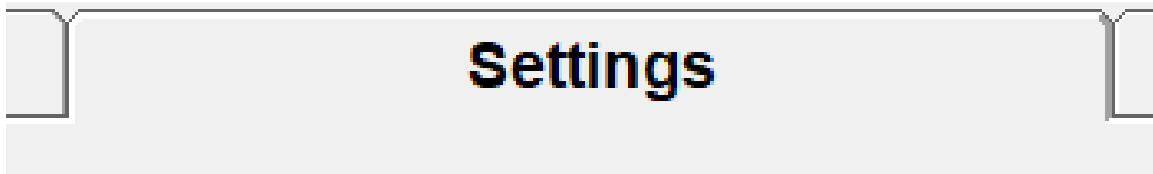


Basic Kill with Universal viaDNA Remote – Black Box

Select the spooky2 software **Settings** tab



In the **Signal Settings** box type in the **Amplitude** and **Offset** numbers for **Out1** and **Out2**

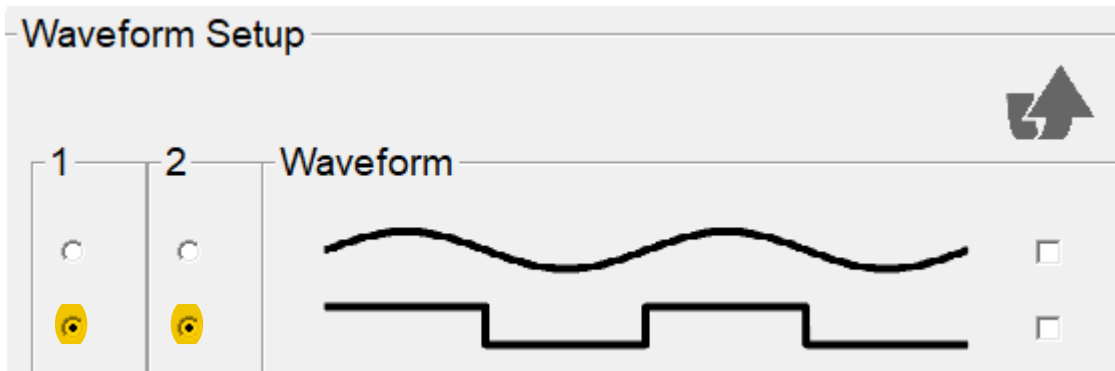
| Signal Settings | | Out 1 | Out 2 | |
|-----------------|--|-------|-------|---|
| Duty Cycle | | 50 | 50 | % |
| Amplitude | | 7 | 7 | V |
| Offset | | 100 | 100 | % |
| Phase | | 0 | 0 | ° |

In the **Output Control** box ... select **Out2 Follows Program Frequency**

| Output Control | |
|----------------------------------|-----------------------------------|
| Out 1 = | 0 X |
| Swap Waveform Every | |
| <input type="radio"/> | Out 2 = (Out 1 X |
| <input type="radio"/> | Out 1 fixed at |
| <input checked="" type="radio"/> | Out 2 Follows Program Frequency |
| <input type="radio"/> | Out 2 Runs Every Second Frequency |

Basic Kill with Universal viaDNA Remote – Black Box

In the **Waveform Setup** box ... select **Square Waveform** for 1 and 2



The oscilloscope box (right hand side of Settings window) should look like this

