

Vesta H2, Athena H2, Melody II Manual Addendum

Recommended Method for Manually Adjusting Power Settings

While AutoAdjust automatically provides very fine real-time adjustments to the pulse width, you can also manually adjust the power to best suit your unique water quality and desired performance requirements. By manually changing the power-steps for each Alkaline and Acidic level, you can change the main power settings, making bigger and more impactful changes in performance. There are 4 Power Levels (1 – 4). Power Level 1 is the lowest and Power Level 4 the highest. Follow this procedure to adjust the Power Levels:

1. Start with unit plugged in, water flow turned off..
2. Simultaneously press and hold the Alkaline 1 and Alkaline 2 buttons for 3—5 seconds, until the screen looks like Fig. 1.



Fig. 1

3. Press and release the Alkaline 2 button 6 times. The display should now look like Fig. 2



Fig. 2

4. Each time the Acidic 1 button is pressed, the display will cycle through the alkaline and acidic levels, first in Forward polarity and then in Reverse polarity. (refer to Fig. 3a, 3b, and chart 3c)

- Pressing and releasing the acidic 2 button will change the power step (indicated on the display by the digit on the right.)



Fig. 3a



Fig. 3b

Level	Forward Polarity Displayed As:	Reverse Polarity Displayed As:
Alkaline 1	1	11
Alkaline 2	2	12
Alkaline 3	3	13
Alkaline 4	4	14
Alkaline 5	5	15
Acidic 1	6	16
Acidic 2	7	17

Fig. 3c

- When setting the power step for a particular level, for best results, be sure to set the power step to the same setting for both the forward and reverse polarity.

- When all levels are set as desired, simultaneously press and release the Alkaline 1 and Alkaline 2 buttons to return the display to stand by.