coffee, cola and various fruits. Various nicotine concentrations are also available, and nicotine-free E-Liquids are also common.

BRIEF SUMMARY

[0005] According to an aspect of the present of the present disclosure, there is provided a vaporizer, including: an annular tank having an outer wall, an inner wall, an annular space defined by an inner surface of the outer wall and an outer surface of the inner wall, and a passageway defined by an inner surface of the inner wall; a mouth piece coupled to an upper end of the annular tank, the mouth piece having an opening in fluid communication with the passageway; and an atomizer assembly coupled to a lower end of the annular tank, the atomizer assembly having an absorbent pad in fluid communication with the annular space, a porous wick in contact with the absorbent pad and in fluid communication with the passageway, and a heating element in contact with the porous wick.

[0006] Disclosed herein is a vaporizer including a tank and a reusable atomizer. The tank includes an internal chamber for housing product, a passage through the tank for conveying vapor, and a mouthpiece for outletting the vapor. The reusable atomizer includes a receiver for receiving product, a heater configured to produce vapor from the product, and an outlet for directing vapor from the reusable atomizer. The tank and reusable atomizer are releasably coupled to one another in a configuration aligning the receiver with an outlet of the internal chamber and the outlet with an inlet of the receiver.

[0007] Disclosed herein is a power unit for a vaporizer including a body, a battery disposed within the body, a printed circuit board disposed within the body, an interface disposed on an outer surface of the body. The interface is in electrical communication with the printed circuit board through spring loaded pins.

BRIEF DESCRIPTION OF THE DRAWINGS

[0008] FIG. 1 illustrates an exploded view of an embodiment of a vaporizer.

[0009] FIG. 2 illustrates a cross-section of the vaporizer of FIG. 1.

[0010] FIG. 3 illustrates a cross-section of an embodiment of a liquid tank.