CLAIMS

1. A portable printing cabinet, comprising:

a housing having a substantially enclosed interior and an outside, the interior ofthe housing configured to receive a discrete printing device having an end from which paper is dispensed through an opening in the housing; and

at least one air filtration unit located in the housing, the air filtration unit comprising a fan and a filter, wherein the air filtration unit is arranged to filter air from the interior of the housing by the fan blowing air out of the housing through the filter of the air filtration unit such that a negative pressure is achieved within the interior of the housing.

2. The portable printing cabinet of claim 1, further comprising the discrete printing device located on an interior shelf within the housing.

3. The portable printing cabinet of claim 1, further comprising a paper tray located at the outside of the housing.

4. The portable printing cabinet of claim 3, wherein an opening is formed in the housing, the opening configured to align with the discrete printing device and the paper tray to pass printed paper from the discrete printing device at the interior of the housing to the paper tray at the outside of the housing.

5. The portable printing cabinet of claim 1, wherein the at least one air filtration unit is configured to achieve a filtration rate of at least 99.9997% with respect to .5 micron particles.

6. The portable printing cabinet of claim 1, wherein an interior shelf separates the enclosed interior into an upper portion and a lower portion, and wherein the housing includes one or more vents configured to permit equalization of pressure within the enclosed interior of the cabinet housing.

7. The portable printing cabinet of claim 1, further comprising a power outlet within the enclosed interior, the power outlet configured to receive a power cable of the discrete printing device.

8. The portable printing cabinet of claim 7, further comprising a battery coupled to the power outlet such that the battery is configured to supply power to the power outlet.

9. The portable printing cabinet of claim 7, further comprising a second power outlet located on the outside of the housing, wherein the second power outlet is configured to supply power received at the second power outlet to the power outlet.

10. The portable printing cabinet of claim 1, further comprising a first data port located within the enclosed interior of the housing and a second data port located on the outside of the cabinet housing, wherein the first data port is communicatively coupled to the second data port.

11. The portable printing cabinet of claim 1, further comprising a hinged cover fixed to the housing.

12. The portable printing cabinet of claim 11, further comprising a second hinged cover fixed to the housing adjacent to the hinged cover.

13. The portable printing cabinet of claim 1, further comprising a door fixed to the housing.

14. The portable printing cabinet of claim 1, further comprising a second air filtration unit located within the housing and having vents positioned on the housing.

15. The portable printing cabinet of claim 1, further comprising a plurality of wheels fixed to the bottom surface of the housing.