WHAT IS CLAIMED IS:

1. A drug delivery device comprising:

a housing;

an interface plate;

a cartridge received within the housing, the cartridge configured to receive a medicament;

a drive assembly received within the housing and configured to engage the cartridge and dispense medicament from the cartridge; and

a needle actuator assembly received within the housing, the needle actuator assembly comprising a patient needle configured to pierce a patient's skin,

wherein a bottom surface of the housing defines a port recess configured to receive an implanted injection port,

wherein the interface plate is configured to be connected to a bottom surface of the housing and to contact the surface of a patient's skin,

wherein the interface plate defines a port interface aligned entirely within the port recess and configured to receive an implanted injection port, the port interface comprising a shape corresponding to a shape of the implanted injection port.

2. The device of claim 1, wherein the shape of the recess is one of triangular, oval, and circular.

3. The device of claim 1, wherein the housing comprises a main body and the interface plate defines the bottom surface of the housing.

4. The device of claim 3, wherein the interface plate is detachably secured to the main body via a connection arrangement.

5. The device of claim 4, wherein the connection arrangement comprises corresponding snap members provided on the main body of the housing and the interface plate.

6. The device of claim 1, wherein the shape of the port interface is one of triangular, oval, and circular.

7. A port interface plate and a drug delivery device system comprising:

the drug delivery device comprising:

a housing defining a port recess within a bottom surface; and

the port interface plate comprising:

a plate body having a first side and a second side positioned opposite from the first side; and

a port interface configured to receive an implanted injection port,

wherein the port interface extends through the plate body, and

wherein the port interface comprises an opening having a shape corresponding to that of the implanted injection port, the opening being aligned entirely within the port recess.

8. The port interface plate of claim 7, wherein the shape of the opening is one of triangular, oval, and circular.

9. The port interface plate of claim 7, wherein the port interface plate comprises a connection arrangement configured to secure the port interface plate to the housing of the drug delivery device.

10. The port interface plate of claim 9, wherein the connection arrangement comprises snap members provided on the plate body of the interface plate.

11. A drug delivery device comprising:

a housing including a bottom surface defining a port recess;

a cartridge received within the housing, the cartridge configured to receive a medicament;

a drive assembly received within the housing and configured to engage the cartridge and dispense medicament from the cartridge;

a needle actuator assembly received within the housing, the needle actuator assembly comprising a patient needle configured to pierce a patient's skin; and

a port interface plate configured to be secured to the bottom surface of the housing,

wherein the port interface plate comprises a port interface configured to be aligned entirely within the port recess of the housing when the port interface plate is secured to the housing.

12. The device of claim 11, wherein the port interface plate comprises a connection arrangement configured to secure the port interface plate to the housing the drug delivery device.