CLAIMS

1. A portable case to receive a portable electronic device, comprising:

a plurality of storage compartments;

a pocket attached to the portable case, the pocket including a pocket opening and an interior panel;

a wireless charger;

a wireless charging holster secured to the interior panel of the pocket and including,

a rigid holster frame, including a first side to cover a majority of a display side of the portable electronic device and a second side to cover a majority of a back side of the portable electronic device,

a cavity to receive the portable electronic device,

an open end aligned with the pocket opening and in communication with the cavity to receive the portable electronic device, and

a receptacle to receive the wireless charger,

wherein the cavity and the receptacle position the portable electronic device and the wireless charger in proximity to one another to enable the wireless charger to charge the portable electronic device.

2. The portable case of claim 1, wherein the holster frame is formed of a single material and the holster frame defines the cavity and the receptacle.

3. The portable case of claim 1, wherein the wireless charging holster includes a cable channel in communication with the receptacle to receive a power cable.

4. The portable case of claim 1, wherein the wireless charging holster includes a retention member that at least partially extends into the cavity to engage the portable electronic device.

5. The portable case of claim 1, wherein the wireless charging holster includes an extension configured to engage with the interior panel.

6. The portable case of claim 5, wherein the extension includes a grommet configured to removably engage with the interior panel.

7. The portable case of claim 5, wherein the interior panel includes fabric layers and the extension extends between the layers.

8. The portable case of claim 1, wherein the wireless charging holster includes an inner material disposed within the cavity to reduce wear on the portable electronic device.

9. The portable case of claim 1, wherein the interior panel includes a porthole to enable viewing of the wireless charger through the interior panel.

10. A portable case to receive a portable electronic device, comprising:

a plurality of storage compartments;

a pocket attached to the portable case, the pocket including a pocket opening and an interior panel;

a wireless charger; and

a wireless charging holster secured to the interior panel of the pocket and including,

a rigid holster frame, including a first side to cover a majority of a display side of the portable electronic device and a second side to cover a majority of a back side of the portable electronic device,

a plurality of standoffs configured to engage with the interior panel,

a cavity to receive the portable electronic device,

an open end aligned with the pocket opening and in communication with the cavity to receive the portable electronic device, and

a receptacle to receive the wireless charger and retain the wireless charger by frictional engagement,

wherein the cavity and receptacle position the portable electronic device and the wireless charger in proximity to one another to enable unobstructed wireless charging of the portable electronic device.

11. The portable case of claim 10, wherein the wireless charging holster includes four standoffs and each standoff includes a corresponding grommet to removably couple with the interior panel.

12. The portable case of claim 10, wherein the holster frame is formed of a single material and the holster frame defines the cavity and the receptacle.

13. The portable case of claim 10, wherein the wireless charging holster includes a cable channel defined by the holster frame and in communication with the receptacle to receive a power cable.

14. The portable case of claim 10, wherein the wireless charging holster includes a retention member that at least partially extends into the cavity to engage the portable electronic device.

15. The portable case of claim 10, wherein the interior panel includes fabric layers and the standoffs extend between the layers.

16. The portable case of claim 10, wherein the wireless charging holster includes an inner material disposed within the cavity to reduce wear on the portable electronic device.

17. The portable case of claim 10, wherein the interior panel includes a porthole to enable viewing of the wireless charger through the interior panel.

~~18. A wireless charging holster to receive a wireless charger and a portable electronic device, comprising:~~

~~a rigid holster frame including,~~

~~a first side to cover a majority of a display side of the portable electronic device,~~

~~a second side to cover a majority of a back side of the portable electronic device,~~

~~a cavity to receive the portable electronic device,~~

~~an open end in communication with the cavity to receive the portable electronic device, and~~

~~a receptacle to receive the wireless charger and retain the wireless charger by frictional engagement,~~

~~wherein the cavity and receptacle position the portable electronic device and the wireless charger in proximity to one another to enable unobstructed wireless charging of the portable electronic device; and~~

~~a plurality of standoffs extending from the holster frame, wherein each standoff includes,~~

~~a mounting location, and~~

~~a connector coupled to the mounting location and configured to extend through and connect to a fabric panel of a travel case.~~

~~19. The portable case of claim 1, further comprising a power source, separate from the portable electronic device, and in communication with the wireless charger.~~

~~20. The portable case of claim 10, further comprising a power source, separate from the portable electronic device, and in communication with the wireless charger.~~