14. The case of claim 1, wherein the base comprises an interior surface having one or more ridges.

15. The case of claim 1, wherein a top surface of the base comprises an interior surface having a high-friction material.

16. The case of claim 15, wherein the high-friction material is a rubberized material.

17. The case of claim 1, wherein the holder includes one or more ports for accessing interfaces included on the portable electronic device.

18. The case of claim 1, wherein the holder is configured to secure the portable electronic device using a mechanical compression fit.

19. A case for a portable electronic device comprising:

a base panel having an interior surface and an outer surface and configured to have the outer surface sit at least in part on a working surface;

a support panel pivotably coupled to the base;

a rotational mechanism coupled to the support panel; and

a holder coupled to the rotational mechanism and configured to secure the portable electronic device,

wherein the rotational mechanism is configured to allow the holder to rotate in one or more directions relative to the support panel, and

wherein the base panel and support panel are configured to pivot to a stowage position, such that the base panel and the support panel are substantially parallel to one another and

retain at least a majority of the holder therebetween such that the base panel is substantially entirely proximate to a display side of the portable electronic device secured in the holder, and

wherein the base panel and support panel are configured to pivot to a display position such that support panel pivots to a desired angle to support the holder at an angled position and the holder contacts the interior surface of the base panel to retain the angled position.

20. A case for a portable electronic device comprising:

a base panel configured rest on a working surface;

a support panel pivotably coupled to the base panel and configured to support the portable electronic device in an elevated position, the support panel comprising:

a lower portion pivotably coupled to the base panel; and

a pivot flap pivotably coupled to the base panel;

a rotational grommet coupled to the pivot flap; and

a holder comprising a circular aperture, coupled to the rotational grommet at the circular aperture, and configured to secure the portable electronic device,

wherein the rotational grommet is configured to allow the holder to rotate in one or more directions relative to the support.

14. The case of claim 1, wherein the base comprises an interior surface having one or more ridges.

15. The case of claim 1, wherein a top surface of the base comprises an interior surface having a high-friction material.

16. The case of claim 15, wherein the high-friction material is a rubberized material.

17. The case of claim 1, wherein the holder includes one or more ports for accessing interfaces included on the portable electronic device.

18. The case of claim 1, wherein the holder is configured to secure the portable electronic device using a mechanical compression fit.

19. A case for a portable electronic device comprising:

a base panel having an interior surface and an outer surface and configured to have the outer surface sit at least in part on a working surface;

a support panel pivotably coupled to the base;

a rotational mechanism coupled to the support panel; and

a holder coupled to the rotational mechanism and configured to secure the portable electronic device,

wherein the rotational mechanism is configured to allow the holder to rotate in one or more directions relative to the support panel, and

wherein the base panel and support panel are configured to pivot to a stowage position, such that the base panel and the support panel are substantially parallel to one

another and retain at least a majority of the holder therebetween such that the base panel is substantially entirely proximate to a display side of the portable electronic device secured in the holder, and

wherein the base panel and support panel are configured to pivot to a display position such that support panel pivots to a desired angle to support the holder at an angled position and the holder contacts the interior surface of the base panel to retain the angled position.

20. A case for a portable electronic device comprising:

a base panel configured rest on a working surface;

a support panel pivotably coupled to the base panel and configured to support the portable electronic device in an elevated position, the support panel comprising:

a lower portion pivotably coupled to the base panel; and

a pivot flap pivotably coupled to the base panel;

a rotational grommet coupled to the pivot flap; and

a holder comprising a circular aperture, coupled to the rotational grommet at the circular aperture, and configured to secure the portable electronic device,

wherein the rotational grommet is configured to allow the holder to rotate in one or more directions relative to the support.