CLAIMS

What is claimed is:

1. A case for enclosing and remaining attached to a tablet-computing device comprising:

a rigid inner portion shaped to accept and retain the tablet-computing device when inserted therein; and

an outer portion attached to the rigid inner portion, the outer portion including a first section and a second section, the first section being attached to and shaped to cover a backside of the rigid inner portion, the second section being shaped to cover the inserted tablet-computing device and connected to the first section via a flexible junction.

2. The case of claim 1, wherein the rigid inner portion includes a cut away portion sized and positioned to accommodate at least one of a user interface and a port included within the inserted tablet-computing device.

3. The case of claim 1, wherein the rigid inner portion is removably attached to the outer portion.

4. The case of claim 1, wherein the rigid inner portion is attached to the first section via a flexible junction, the second section includes a retaining mechanism, and the rigid inner portion includes an attachment mechanism for attaching to the retaining mechanism thereby elevating the tablet-computing device at an angled position

relative to a planar position and maintaining the tablet-computing device at the angled position.

5. The case of claim 1, wherein the outer portion includes a third section connected to the first section via a flexible junction, the third section includes a retaining mechanism and the first section includes an attachment mechanism for attaching to the retaining mechanism thereby elevating the tablet-computing device at an angled position relative to a planar position and maintaining the tablet-computing device at the angled position.

6. The case of claim 1, wherein a material comprising the outer portion is at least one of plastic, rubber, fabric, leather, cardboard, metal, and some combination thereof.

7. The case of claim 1, wherein the case is customized to accommodate a particular type of tablet-computing device.

8. The case of claim 1, wherein the case includes at least one aperture aligned within the case to accommodate a feature of the inserted tablet-computing device.

9. The case of claim 1, wherein a material comprising the rigid inner portion is at least one of a plastic, a metal, latex, wood, an elastomeric material, a composite, and rubber.

CLAIMS

1. A case for enclosing and remaining attached to a tablet-computing device comprising: a rigid inner portion shaped to accept and retain the tablet-computing device when inserted therein; and an outer portion attached to the rigid inner portion, the outer portion including a first section and a second section, the first section being attached to and shaped to cover a backside of the rigid inner portion, the second section being shaped to cover the inserted tablet-computing device and connected to the first section via a flexible junction,

wherein the rigid inner portion is attached to the first section via a flexible junction, the second section includes a retaining mechanism, and the rigid inner portion includes an attachment mechanism for attaching to the retaining mechanism thereby elevating the tablet-computing device at an angled position relative to a planar position and maintaining the tablet-computing device at the angled position.

2. The case of claim 1, wherein thn rigid inner portion includes a cut away portion sized and positioned to accommodate at least one of a user interface and a port included within the inserted tablet-computing device.

3. The case of claim 1, wherein the rigid inner portion is removably Attached to the outer portion.

4. The case of claim 1, wherein the outer portion includes a third section connected to the first section via a flexible junction, the third section includes a retaining mechanism and the first section includes an attachment mechanism for attaching to the retaining mechanism thereby elevating the tablet-computing device at an angled position relative to a planar position and maintaining the tablet-computing device at the angled position.

5. The case of claim 1, wherein a material comprising the outer portion is at least one of plastic, rubber, fabric, leather, cardboard, metal, and some combination thereof.

6. The case of claim 1, wherein the case is customized to accommodate a particular type of tablet-computing device.

7. The case of claim 1, wherein the case includes at least one aperture aligned within the case to accommodate a feature of the inserted tablet-computing device.

8. The case of claim 1, wherein a material comprising the rigid inner portion is at least one of a plastic, a metal, latex, wood, an elastomeric material, a composite, and rubber.