CLAIMS

1. A cover for a vehicular installation, comprising

at least one holding mechanism having one or more holders, wherein each holder, or parts thereof, are disposed along one or more interior surfaces of the cover that are to be adjacent to the vehicular installation when the cover is mounted thereupon;

wherein the holding mechanism is configured to receive any one or a combination of a top surface of a data card and a bottom surface of the data card, for the data card to be attached to the cover, so that a free end of the data card is received by the vehicular installation as the cover is mounted thereupon.

2. The cover according to claim 1, wherein the holders comprise a first protrusion and a second protrusion, which each project from a first interior surface and a second interior surface, wherein the first interior surface and the second interior surface are substantially perpendicular with respect to each other.

3. The cover according to claim 2, wherein

the first protrusion is formed with a first recessed portion; and

the second protrusion is formed with a second recessed portion;

wherein the first recessed portion and the second recessed portion are substantially aligned or non-aligned with respect to each other.

4. The cover according to claim 3, wherein the first recessed portion and the second recessed portion, or portions thereof, each receive the top surface of the data card and the bottom surface of the data card, for the data card to be attached to the cover.

5. The cover according to claim 1, wherein the holder includes one or more groups of protrusions, with each group of protrusions comprising

a first protrusion, which projects from a first interior surface along an axis perpendicular to the first interior surface;

a second protrusion and a third protrusion, which each project from the first interior surface and a second interior surface, wherein the first interior surface and the second interior surface are substantially perpendicular with respect to each other;

wherein the second protrusion is relatively located at a left side of the first protrusion, and the third protrusion is relatively located at a right side of the first protrusion.

6. The cover according to claim 5, wherein

the second protrusion is formed with a lateral portion and a vertical portion; and

the third protrusion is formed with a lateral portion and a vertical portion;

wherein the vertical portions of the second protrusion and the third protrusion are located nearer to the first protrusion compared to free ends of the lateral portions of the second protrusion and the third protrusion.

7. The cover according to claim 6, wherein

the first protrusion, or portions thereof, is adjacent to the top surface of the data card; and

the lateral portions of the second protrusion and the third protrusion, or portions thereof, are adjacent to the bottom surface of the data card;

as the data card is attached to the cover.

8. The cover according to claim 5, wherein the first protrusion is formed with a lateral portion and a vertical portion, and wherein the second protrusion is located at a left side of vertical portion of the first protrusion, and the third protrusion is located at a right side of the vertical portion of the first protrusion.

9. The cover according to claim 8, wherein

the lateral portion of the first protrusion, or portions thereof, is adjacent to the top surface of the data card; and

the second protrusion and the third protrusion, or portions thereof, are adjacent to the bottom surface of the data card;

as the data card is attached to the cover.

10. The cover according to claim 5, wherein

the first protrusion, or portions thereof, is adjacent to the top surface of the data card; and

the second protrusion and the third protrusion, or portions thereof, are adjacent to the bottom surface of the data card;

as the data card is attached to the cover.

11. The cover according to claim 1, wherein the holder includes at least one rotatable piece comprising

a shaft that projects from a first interior surface, along an axis that is substantially perpendicular to the first interior surface; and

a first body in connection with the shaft.

12. The cover according to claim 11, wherein the first body comprises

surfaces that include arcuate surface, a first planar surface, and a second planar surface;

a first common edge in which edges of the first planar surface and the second planar surface meet;

a second common edge in which edges of the first planar surface and the arcuate surface meet; and

a third common edge in which edges of the second planar surface and the arcuate surface meet.

13. The cover according to claim 12, wherein the first body further comprises

a first length that extends perpendicularly between the first common edge and the second common edge; and

a second length that extends perpendicularly between the first common edge and the third common edge;

wherein the first length is longer than the second length.

14. The cover according to claim 12 or 13, wherein the first body is further formed with an aperture that allows the first body to be received by the shaft, for the first body to substantially rotate with respect to the shaft.

15. The cover according to any one of claims 12 to 14, wherein the holder further includes one or more protrusions that include a first protrusion having one or a combination of

a pair of vertical portions that project from the first interior surface and a second interior surface; and

a lateral portion that projects from the first interior surface and in connection with the vertical portions.

16. The cover according to claim 15, wherein the lateral portion of the first protrusion, or portions thereof, is adjacent to the bottom surface of the data card; and the first body is rotated for its second common edge to become substantially nearer or adjacent to the lateral portion and/or vertical portions of the first protrusion compared to its third common edge, in which its arcuate surface is in contact with the top surface of the data card; for the data card to be attached to the cover

17. The cover according to claim 15 or 16, wherein the first body is rotated for its second common edge to become substantially away from the lateral portion and/or the vertical portions of the first protrusion, for the data card to be removed from the cover.

18. The cover according to any one of claims 15 to 17, wherein the holder further includes a second protrusion and a third protrusion, which each project from the first interior surface along an axis perpendicular to the first interior surface

19. The cover according to claim 18, wherein the second protrusion and a third protrusion are each formed with a first segment and a second segment at their bottom portion, wherein the data card is in contact with the first segment and the second segment as the data card is attached to the cover.

20. The cover according to any one of claims 11 to 19, wherein the rotatable piece further comprises a second body connected to the first body and conforms to the planar surfaces of the first body, which allows a user to interact therewith to rotate the first body about the shaft.