

Claims

What is claimed is:

1. A pre-printed greeting card adapted to fit into a transparent snap-on phone case for a particular mobile phone model, onto which a sender may write a personalized message for expressing friendship or other sentiment, and which a recipient may choose either to keep the greeting card in its entirety as a remembrance or use it as a decorative inlay for the transparent snap-on phone case, comprising:
 - at least one panel dimensioned to be approximately coextensive with a back of the particular mobile phone model and has a first surface and a second surface;
 - the at least one panel has a blank region for the sender to add the personalized message using a common writing instrument;
 - the at least one panel has at least one window for revealing a plurality of devices located at the back of the particular mobile phone model when the at least one panel is placed against the back of the particular mobile phone model; and
 - the at least one panel is printed with a text and/or a graphical image suitable for a particular occasion or for conveying a particular sentiment or message to the recipient.
2. The greeting card of claim 1, wherein the at least one window is covered by a detachable door hinged on a line of weakness preferably made up of perforations.
3. The greeting card of claim 1, further comprising a body outline of an alternative mobile phone model delineated by a line of weakness or a line of drawing, and a text that indicates the alternative mobile phone model, on the second surface.
4. The greeting card of claim 1, wherein the at least one window reveals the devices located at the back of the particular mobile phone model when the first surface is placed against the back of the particular mobile phone model.
5. The greeting card of claim 1, further comprising an additional panel joined to the at least one panel by a fold line preferably made of a line of weakness to form a multi-panel greeting card.
6. The greeting card of claim 1, further comprising at least one larger panel within which the at least one panel is constructed and demarcated by a line of weakness preferably made up of perforations.

7. The greeting card of claim 6, further comprising an additional larger panel joined to the at least one larger panel by a fold line preferably made of a score line or a line of weakness to form a larger multi-panel greeting card.
8. The greeting card of claim 2, further comprising the body outline of the alternative mobile phone model delineated by a line of weakness or a line of drawing, and the text that indicates the alternative mobile phone model, on the second surface.
9. The greeting card of claim 2, wherein the at least one window, with the detachable door detached or folded over the first surface, reveals the devices located at the back of the particular mobile phone model when the first surface is placed against the back of the particular mobile phone model.
10. The greeting card of claim 2, further comprising the additional panel joined to the at least one panel by the fold line preferably made of a line of weakness to form the multi-panel greeting card.
11. The greeting card of claim 2, further comprising the at least one larger panel within which the at least one panel is constructed and demarcated by the line of weakness preferably made up of perforations.
12. The greeting card of claim 11, further comprising the additional larger panel joined to the at least one larger panel by the fold line preferably made of a score line or a line of weakness to form the larger multi-panel greeting card.
13. The greeting card of claim 8, wherein the at least one window, with the detachable door detached or folded over the first surface, reveals the devices located at the back of the particular mobile phone model when the first surface is placed against the back of the particular mobile phone model.
14. A method of using a greeting card as a decorative inlay for a transparent snap-on phone case for a particular mobile phone model; comprising the steps of :
 - providing the greeting card pre-printed with a text and/or a graphical image suitable for a particular occasion or for conveying a particular sentiment or message to a recipient;
 - the greeting card has a blank region for a sender to add a personalized message using a common writing instrument;
 - the greeting card has at least one panel which is dimensioned to be approximately coextensive with a back of the particular mobile phone model, such that the at least one panel can be fitted into the transparent snap-on phone case for the particular mobile phone model; and

the at least one panel has a first surface and a second surface, and at least one window for revealing a plurality of devices located at the back of the particular mobile phone model when the at least one panel is placed against the back of the particular mobile phone model.

15. The method of claim 14, further comprising tearing along a line of weakness that acts as a hinge for a detachable door that covers the at least one window to remove the detachable door from the remaining of the at least one panel, or folding the detachable door over either surface of the at least one panel.
16. The method of claim 15, further comprising placing the at least one panel into the transparent snap-on phone case.
17. The method of claim 16, wherein the recipient may choose either to place the first surface or the second surface against an internal surface of the transparent snap-on phone case.
18. The method of claim 15, further comprising detaching the at least one panel from the remaining of the greeting card.
19. The method of claim 18, further comprising placing the at least one panel into the transparent snap-on phone case.
20. The method of claim 19, wherein the recipient may choose either to place the first surface or the second surface against the internal surface of the transparent snap-on phone case.