Claims

[Claim 1] A mouse for communication with a processor-based device, the mouse comprising:
a housing having a base surface, wherein the base surface is configured to face a tracking surface on which the mouse is to be placed on; and
a plurality of mouse foot protrusions projecting from the base surface, wherein a distal end of at least one of the plurality of mouse foot protrusions is configured to contact the tracking surface on which the mouse is to be placed on and the distal end comprises a first color, wherein an intermediate portion of the at least one of the plurality of mouse foot protrusions between the distal end of the at least one of the plurality of mouse foot protrusions and the base surface comprises a second color, which is different from the first color, and
wherein the at least one of the plurality of mouse foot protrusions comprises a color gradient along a direction at least substantially perpendicular to the base surface extending from the distal end of the at least one of the plurality of mouse foot protrusions to the intermediate portion of the at least one of the plurality of mouse foot protrusions, wherein the color of the at least one of the plurality of mouse foot protrusions progressively changes along the color gradient from the first color at the distal end to the second color at the intermediate portion.

[Claim 2] The mouse as claimed in claim 1, wherein the at least one of the plurality of mouse foot protrusions comprises a first layer and a second layer.

[Claim 3] The mouse as claimed in claim 2, wherein the first layer comprises a first material and the second layer comprises a second material.

[Claim 4] The mouse as claimed in claim 2, wherein the first layer comprises the first color and the second layer comprises the second color.

[Claim 5] The mouse as claimed in claim 1, wherein the at least one of the plurality of mouse foot protrusions is integrally molded with the housing and forming a portion of the housing.

[Claim 6] The mouse as claimed in claim 1, wherein the at least one of the plurality of mouse foot protrusions is attached to the base surface of the housing.

[Claim 7] The mouse as claimed in claim 1, wherein the at least one of the plurality of mouse foot protrusions comprises polytetrafluoroethylene.

[Claim 8] A mouse foot replacement set for a mouse, the set comprising:
a sheet of release liner; and
a mouse foot protrusion on the sheet of release liner,
wherein a distal end of the mouse foot protrusion comprises a first color,
wherein an intermediate portion of the mouse foot protrusion between the distal end of the mouse foot protrusion and the sheet of release liner comprises a second color, which is different from the first color, and
wherein the mouse foot protrusion comprises a color gradient along a direction at least substantially perpendicular to the sheet of release liner extending from the distal end of the mouse foot protrusion to the intermediate portion of the mouse foot protrusion, wherein the color of the mouse foot protrusion progressively changes along the color gradient from the first color at the distal end to the second color at the intermediate portion.

[Claim 9] The set as claimed in claim 8, wherein the mouse foot protrusion comprises an adhesive surface, wherein the adhesive surface interfaces with the sheet of release liner.

[Claim 10] The set as claimed in claim 8, wherein the mouse foot protrusion comprises a first layer and a second layer.

[Claim 11] The set as claimed in claim 10, wherein the first layer comprises a first material and the second layer comprises a second material.

[Claim 12] The set as claimed in claim 10, wherein the first layer comprises the first color and the second layer comprises the second color.

[Claim 13] The set as claimed in claim 8, wherein the mouse foot protrusion comprises polytetrafluoroethylene.