[CLAIMS]

[Claim 1]

A touch stamp comprising:

a body that is flat, and has one end surface on which one or more vent holes are formed; and

one or more touch protrusions that are accommodated within the body, and selectively protrude from the one end surface toward the outside of the body through the vent holes according to a touch pattern having at least one of a predetermined time pattern and a predetermined position pattern.

[Claim 2]

The touch stamp of claim 1, further comprising:

a driving means for controlling the at least one or more touch protrusions to selectively protrude toward the outside of the body.

[Claim 3]

The touch stamp of claim 2, wherein the touch stamp includes one touch protrusion, and the driving means controls the one touch protrusion to selectively protrude according to a predetermined time pattern.

[Claim 4]

The touch stamp of claim 2, wherein the touch stamp includes two or more touch protrusions that are arranged at different positions from each other, and the driving means controls the two or more touch protrusions to selectively protrude at the same time.

[Claim 5]

The touch stamp of claim 2, wherein the touch stamp includes two or more touch protrusions that are arranged at different positions from each other, and the driving means controls the two or more touch protrusions to selectively protrude according to different time patterns from each other.

[Claim 6]

A touch stamp comprising:

a body that is flat, and has one end surface on which one or more vent holes are formed;

one or more touch terminals that are exposed to the outside of the body through the vent holes from the one end surface according to a touch pattern having at least one of a predetermined time pattern and a predetermined position pattern, and have electric conductivity; and

a connecting part that is accommodated within the body and whose one end is connected to the at least one or more touch terminals to form an electric charge moving path.

[Claim 7]

The touch stamp of claim 6, further comprising:

a contact part that is connected to the other end of the connecting part, and forms an electric charge moving path by cooperating with a human body when the contact part is exposed to the outside of the body to touch the human body.

[Claim 8]

The touch stamp of claim 6 or 7,

wherein the touch stamp includes one touch terminal, and

the touch stamp further includes:

a switching part that selectively opens or closes the electric charge moving path formed by the connecting part according to the predetermined time pattern.

[Claim 9]

The touch stamp of claim 6 or 7,

wherein the touch stamp includes two or more touch terminals that are arranged

at different positions from each other,

the connecting part forms electric charge moving paths that are different from each other for the two or more touch terminals, and

the touch stamp further includes:

a switching part that selectively opens or closes the two or more electric charge moving paths formed by the connecting part according to different time patterns from each other.

[CLAIMS]

[Claim 1]

A touch stamp comprising:

a body that is flat, and has one end surface on which one or more vent holes are formed; and

one or more touch protrusions that are accommodated within the body, and selectively protrude from the one end surface toward the outside of the body through the vent holes according to a touch pattern having at least one of a predetermined time pattern and a predetermined position pattern.

[Claim 2]

The touch stamp of claim 1, further comprising:

a driving means for controlling the at least one or more touch protrusions to selectively protrude toward the outside of the body.

[Claim 3]

The touch stamp of claim 2, wherein the touch stamp includes one touch protrusion, and the driving means controls the one touch protrusion to selectively protrude according to a predetermined time pattern.

[Claim 4]

The touch stamp of claim 2, wherein the touch stamp includes two or more touch protrusions that are arranged at different positions from each other, and the driving means controls the two or more touch protrusions to selectively protrude at the same time.

[Claim 5]

The touch stamp of claim 2, wherein the touch stamp includes two or more touch protrusions that are arranged at different positions from each other, and the driving means controls the two or more touch protrusions to selectively protrude according to different time patterns from each other.

[Claim 6]

A touch stamp comprising:

a body that is flat, and has one end surface on which one or more vent holes are formed;

one or more touch terminals that are exposed to the outside of the body through the vent holes from the one end surface according to a touch pattern having at least one of a predetermined time pattern and a predetermined position pattern, and have electric conductivity;

a connecting part that is accommodated within the body and whose one end is connected to the at least one or more touch terminals to form an electric charge moving path that are different from each other for the two or more touch terminals; and

a switching part that selectively opens or closes the two or more electric charge moving paths formed by the connecting part according to different time patterns from each other.

[Claim 7]

The touch stamp of claim 6, further comprising:

a contact part that is connected to the other end of the connecting part, and forms an electric charge moving path by cooperating with a human body when the contact part is exposed to the outside of the body to touch the human body.

[Claim 8]

The touch stamp of claim 6 or 7,

wherein the touch stamp includes one touch terminal, and

the touch stamp further includes:

a switching part that selectively opens or closes the electric charge moving path formed by the connecting part according to the predetermined time pattern.