

CLAIMS

1. A mount being a spring loaded clip (10) having a pair of elongated clamping members (11, 12) fulcrumed with respect to each other about a fulcrum point (13) between their ends to form a gripping jaws on one side of the fulcrum point (13) and handles on the other side of the fulcrum point (13) for operating the jaws; and a spiral spring member for forcing the jaws to move towards each other so that the clip can grip onto a structure, the mount comprising:
- an ultrasound unit (20) for repelling insects;
- at least one electric power connector (30) for connecting an electric powered device; and
- a power supply unit (40) connected to the ultrasound unit (20) and the electric power connector (30) for supplying electricity to both the ultrasound unit (20) and the electric powered device;
- wherein the power connector is a USB connector for the connection of a USB powered device.

- ~~2. A mount according to claim 1, wherein the mount is a spring loaded clip (10) having a pair of elongated clamping members (11, 12) fulcrumed with respect to each other about a fulcrum point (13) between their ends to form a gripping jaws on one side of the fulcrum point (13) and handles on the other side of the fulcrum point (13) for operating the jaws; and~~
- ~~a spiral spring member for forcing the jaws to move towards each other so that the clip can grip onto a structure.—~~

23. A mount according to claim 1 ~~or claim 2~~, further comprising a bendable stand (60) for the attachment of the electric powered device to the mount.

34. A mount according to claim 23, wherein the stand (60) is a flexible conduit.

45. A mount according to any one of claims 1 to 34, wherein the ultrasound unit (20) and/or the electric power connector (30) is coupled with a power switch.

5 ~~6. A mount according to any one of claims 1 to 5, wherein the electric powered device is a USB powered device.~~

57. A mount according to any one of claims 1 to 46, wherein the electric powered device is a fan (50).

10

68. A mount according to claim 57, wherein the fan (50) includes a rotatable hub (51) having at least two equally spaced fan blades (52) attached at the circumference of the hub (51) and a motor powered by the power supply unit (40) for spinning the hub (51).

15

79. A mount according to any one of claims 1 to 68, wherein the ultrasound unit (20) produces at least one sound wave that is similar to the wing beating frequency of an insect for driving mosquitoes away.

20 ~~810~~. A mount according to any one of claims 1 to 79, wherein the power supply unit (40) is a battery socket unit.

911. A mount comprising:

an ultrasound unit (20) for repelling insects;

25 at least one bendable stand (60) for the attachment of an object (70) to the mount;

and a power supply unit (40) connected to the ultrasound unit (20) for supplying electricity to the ultrasound unit (20);

characterised in that the mount further comprises a USB connector linked to the power supply unit (40) for supplying electricity to a USB powered device.

1012. A mount according to claim 911, wherein the mount is a spring loaded clip (10) having a pair of elongated clamping members (11, 12) fulcrumed with respect to each other about a fulcrum point (13) between their ends to form a gripping jaws on one side of the fulcrum point (13) and handles on the other side of the fulcrum point (13) for operating the jaws; and a spiral spring member for forcing the jaws to move towards each other so that the clip can grip onto a structure.
- 10 113. A mount according to claim 911 or claim 1012, wherein the stand (60) is a flexible conduit.
124. A mount according to any one of claims 911 to 113, wherein the ultrasound unit (20) is coupled with a power switch.
- 15 135. A mount according to any one of claims 911 to 124, wherein the ultrasound unit (20) produces at least one sound wave that is similar to the wing beating frequency of an insect for driving mosquitoes away.
- 20 146. A mount according to any one of claims 911 to 135, wherein the power supply unit (40) is a battery socket unit.