

Claims

1. An electronic device comprising:
 - a plurality of audio output portions corresponding to a plurality of speaker drivers configurable to output audio signals; and
 - a casing shaped and dimensioned in a manner so as to form a plurality of protrusions, each protrusion capable of carrying at least a portion of a corresponding audio output portion, the casing comprising:
 - a first face carrying a display module;
 - a second face; and
 - sides, the first and second faces being spaced apart in a manner such that the sides are defined between them, and the first and second faces being opposing faces of the casing, and
 - wherein a first protrusion extends from one corner of both the first and second faces and a second protrusion extends from another corner of both the first and second faces.
2. The electronic device as in claim 1 wherein the output of audio output signals is one of controlled and varied in the context of directivity of output of audio output signals via the plurality of audio output portions.
3. The electronic device as in claim 1,
 - wherein output of audio output signals is one of controlled and varied in the context of at least one of:
 - impeding output of at least one of the plurality of frequency ranges via at least a portion of the audio output portions; and
 - allowing output of only at least one of the plurality of frequency ranges via at least a portion of the audio output portions.

Claims

1. An electronic device comprising:
 - at least one audio output portion;
 - at least one protrusion; and
 - a casing shaped and dimensioned to carry the at least one audio output portion, the casing comprising:
 - a first face;
 - a second face; and
 - sides, the first and second faces being spaced apart in a manner such that the sides are defined between them,wherein the at least one protrusion extends from at least one of the first face, the second face and at least one of the sides.
2. The electronic device as in claim 1 wherein the casing is shaped and dimensioned in a manner so as to form at least one protrusion capable of carrying the at least one audio output portion.
3. The electronic device as in claim 2,
 - wherein there are a plurality of protrusions and a plurality of audio output portions, and
 - wherein the number of protrusions corresponds to the number of audio output portions and each protrusion carries a corresponding at least a portion of an audio output portion.
4. The electronic device as in claim 1 wherein the at least one protrusion corresponds to at least a portion of the at least one audio output portion protruding from at least one of the first face, the second face and at least one of the sides of the casing.
5. The electronic device as in claim 4,
 - wherein there are a plurality of protrusions and a plurality of audio output portions, and

wherein the number of protrusions corresponds to the number of audio output portions and each protrusion corresponds to at least a portion of an audio output portion protruding from at least one of the first face, the second face and the sides of the casing.