Claims

1. A photography studio (100) for photographing at least one object comprising;
a supporting means (102);
a cover to provide a shade from an external lighting on the object;
at least one light source;
at least one camera (104); and
a plurality of frame member (101); wherein the supporting means (102) and the plurality of frame members (101) are each in the form of a generally U-shape frame with two sides, at least one side of the U-shape frames are pivoted together at a pivoting point located adjacent a distal end of the respective side so that the frames can rotate about the pivoting point to extend into a hemisphere studio;
characterised in that the frame members (101) have the light source or the camera (104) mounted thereon so that the frame members (101) can be rotated about the pivoting point to move the mounted light source or the camera (104) to their desired positions.

2. The photography studio (100) as claimed in claim 1, further includes at least one guide frame (103) for mounting the cover to form at least one wall, wherein the guide frame (103) being integrally attached to the supporting means (102) in such a way that the wall is retractable to form the photography studio (100).

3. The photography studio (100) as claimed in claim 1, further includes at least one backdrop to be attached to the supporting means (102).

4. The photography studio (100) as claimed in claim 1, further includes at least one controller module to control the light source and any other electronic components for processing.

5. The photography studio (100) as claimed in claim 1, wherein the backdrop having one end attached to one part of the supporting means (102) and another end attached to one part of the frame member (101).

6. The photography studio (100) as claimed in claim 1, wherein the supporting means (102) connected to a base to act as a support for the supporting means (102).

7. The photography studio (100) as claimed in claim 1, wherein the frame member (101) integrally attached on inner area of the supporting means (102).

8. The photography studio (100) as claimed in claim 1, wherein the guide frame (103) integrally attached on outer area of the supporting means (102).

9. The photography studio (100) as claimed in claim 1, wherein the guide frame (103) and the frame member (101) are Hemispherical shaped.

10. The photography studio (100) as claimed in claim 1, wherein the frame member (101) further houses a connecting means to supply power for any parts mounted on the frame member (101).

11. The photography studio (100) as claimed in claim 1, wherein the frame member (101) further houses a connecting means to establish connection between any parts mounted on the frame member (101) and external means.

12. The photography studio (100) as claimed in claim 1, wherein the light source mounted by embedding on to the frame member (101).

13. The photography studio (100) as claimed in claim 1, wherein the frame member (101) further houses a connecting means to establish connection between any parts mounted on the frame member (101) and external means.

14. The photography studio (100) as claimed in claim 1, wherein the photography studio (100) is foldable in such a way that, the supporting means (102), the frame member (101) and the guide frame (103) are laid flat to form a series of frames.

15. The photography studio (100) as claimed in claim 1, wherein the photography studio (100) is foldable in such a way that, the supporting means (102), the frame member (101) and the guide frame (103) are laid flat to form a series Hemispherical shaped frames.

16. The photography studio (100) as claimed in claim 1, wherein the photography studio (100) is foldable in such a way that, the supporting means (102), the frame member (101) and the guide frame (103) are laid flat to form a series folded frames.

17. The photography studio (100) as claimed in claim 1, wherein the guide frame (103) are arched shaped bar.

18. The photography studio (100) as claimed in claim 1, wherein the arched shaped bar is in inverse U shape.