

ABSTRACT**PROJECTOR WITH IMAGE SOURCE FROM OBJECTS**

A projector capable of throwing image on a screen from objects, the project comprising a base including a plurality of mirrors, a rear slanted plate hinged to the base, a lens in the front board, an object receiving drawer, and a cover; an angle adjustment means on the outside of the rear slanted plate; a light source; a housing shaped; and a cooling means. Image of object is reflected on mirror and lens. A clear image is obtained by turning the focusing knob. Further bias the rear slanted plate for adjusting the angle of thereof so as to obtain a better angle of the lens for enhancing focus.

Figure 2