

Unipod Rotating Apparatus

Abstract

The invention discloses a unipod rotating apparatus, comprising a main rod, an adapting platform fixing photographic equipment, and a rotating device connecting the adapting platform to the main rod in a rotatable manner, wherein the rotating device comprises a rotating tube, a first connecting structure, a second connecting structure and a rotation connecting structure, wherein the rotating tube is sleeved around the main rod; the first connecting structure fixedly connects the adapting platform to the upper end of the rotating tube; the second connecting structure is fixedly connected to the upper end of the main rod; and the rotation connecting structure is arranged between the first connecting structure and the second connecting structure, such that the first connecting structure and the second connecting structure is connected with each other in a relatively rotatable manner. With the unipod rotating apparatus of the invention, not only can 360° angle adjustment of the photographic equipment on the adapting platform be implemented, but also the adjusted angle can be conveniently locked due to the arrangement of the locking structure, so that the apparatus is very convenient to use; and more importantly, as all rotating component structures are disposed or hidden in the rotating tube, the apparatus looks very attractive in appearance.

Figure 2