

A Tripod For Camera

Abstract

A tripod for the camera is provided. The opening and closing mechanism for adjusting quickly the leg opening angle is provided between the leg tube base and the tripod body in the tripod. The inner expanding type of locking mechanism is provided between the tubes. The ratch in the tube is engaged with the pawl such that the opening angle of the leg of the tripod may be controlled. The taper screw is cooperated rotatably with the taper nut within the tube such that the lock or the loose between the two leg tubes may be controlled. The adjustable turntable is provided on the top of the tripod central axis, and the withdrawing type of pothook is provided on the bottom thereof.