ABSTRACT

The present invention to provide a camera apparatus including a wide area monitoring camera and an intensive monitoring camera as one body, in which the camera apparatus can smoothly monitor an overall situation of a wide area and intensively monitor and trace a specific area or a target object, and a shadow area is not generated in an area directly below the camera apparatus. The camera apparatus of the present invention includes a main frame, a first camera unit and a second camera unit. The main frame has a lens installation surface where a normal line is directed to the lower outside. The first camera unit is installed in the main frame, has a wide angle lens disposed on the lens installation surface so as to direct an optical axis to lower outside and a first image sensor for converting light entering through the wide angle lens into an electrical signal, and photographs images of neighboring areas including an area directly below the camera apparatus. The second camera unit has a second image sensor and is installed so as to rotate horizontally and vertically with respect to the main frame. Preferably, the main frame includes a supporting protrusion projecting toward outside from an outer surface and having a front surface directed to the lower outside, and the wide angle lens can be attached on the front surface of the supporting protrusion.

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