

Abstract

CAMERAP is a unique device comprising of an IP CCTV dome camera with a network Access Point. It can be wall or ceiling mounted. The advantage of a CAMERAP is cost-effectiveness when there is a need to install CCTV and AP at the same area of a building. Besides savings on installation cost, the 2-in-1 devices is also cheaper compare to the cost of a camera and an access point. In the current practice they are mounted separately nearby to each other on top of the ceiling or on the wall.