

ABSTRACT

A system for continuous monitoring in general, preferably for use in
5 surveillance, which includes three electronic units operationally linked to one
another, wherein the first is a permanent monitoring unit having at least one
module for capturing and storing information that includes multiple security
cameras connected to an Internet modem, a router, a video recorder associated
with a power source; the second is a unit for data processing and
10 communication with the public having at least one interactive management
module that includes a wireless card, a microprocessor, a display, a camera
associated with a power source; and the third is a remote operational base unit
having an Internet modem with public static IP and IP telephony management
server, both linked to at least one router for managing the virtual private
15 network; and this is in turn connected to a set of personal computers, a primary
computer and a secondary computer for supporting said primary computer, in
which the primary computer observes the cameras close to the interactive
communication module and the IP camera installed in said module manages the
communications of the corresponding communication module, and can open or
20 close the video-audio as required.

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