



KEY SYSTEM FEATURES

- » Linux Operating System
- » Remote Site Monitoring
- » 3 Tier Architecture
- » Alarm Filters
- » Encrypted Communication
- » SQL Database backend
- » Multi Client Support
- » Unlimited Updates
- » Remote Programmability
- » Remote System Monitoring

PesiMon is the Guard's frontend interface to the Pesiplex intelligent security system. It is a Microsoft Windows native client application built with high level of security and stability without compromising usability. Network enabled 3 Tier architecture enables simultaneous clients connected to the Server from various locations of the building facility (Front Desk, Administrative Office, Valet Service Desk, etc...).

PesiMon system allows the user to apply remarks to acknowledged alarms as well as other guard actions. A high level of user as well system reports shall be generated.

MAIN REQUIREMENTS

- OS:** Windows XP / Vista
- CPU:** 2.0 Ghz
- Hard Drive Space:** 200 Mb
- Memory:** 1Gb of RAM
- Ethernet Speed:** 10/100 Mbit
- Monitor:** 19" LCD

ALARM FILTERS

Apply custom Alarm Filters to view only selected Alarm types.



STANDARD FEATURES

-  Two way audio to the guard desk
-  Run custom reports
-  Remote suite arming
-  Apply alarm filters
-  Send text messages from guard desk
-  Send messages to other users
-  Audio broadcast to a building
-  Easy device configuration screens
-  Disable party mode remotely
-  Monitor device power levels
-  Set Check-In time remotely
-  Full user level system access control

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