

## sonowapp

SONOWAPP Acoustical Supervisory System

No more waiting till police patrol arrives! You can intervene NOW!

The SONOWAPP system offers anyone to momentarily intervene in resolving any local street situation in the range of urban or local camera system.

Using SONOWAPP, anyone can prevent violence or property damage, assist after traffic accidents, wrong parking, etc. Using the voice communication, anyone at the scene can prevent breaking a shop window, burglary, vandalism, graffiti spraying, etc.

Drivers who committed a wrong parking can be alerted to move their cars e.g,. stopped where prohibited, etc.

During traffic accidents, sign communication is possible with a camera operator, e.g. by waving a hand, etc.





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The picture shows how cameras can be installed at a school, at road crossings, stations, parks, etc., while their signals are linked wirelessly to a monitoring center.

The cameras and microphones on all linked locations allow to communicate by voice or by signs as applicable.

The wireless communication is operated in 67-72 VHF band, with a range of up to 5 km. The network can be expanded up to 256 locations. All blocks are powered from the standard 230 VAC line, can operate from 20 to +50 deg.C

The system is delivered as a modular kit, with terminals can be located and combined as necessary.

Before installation, it is recommended to survey the site coverage and options, then the cost calculation can be finished.

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