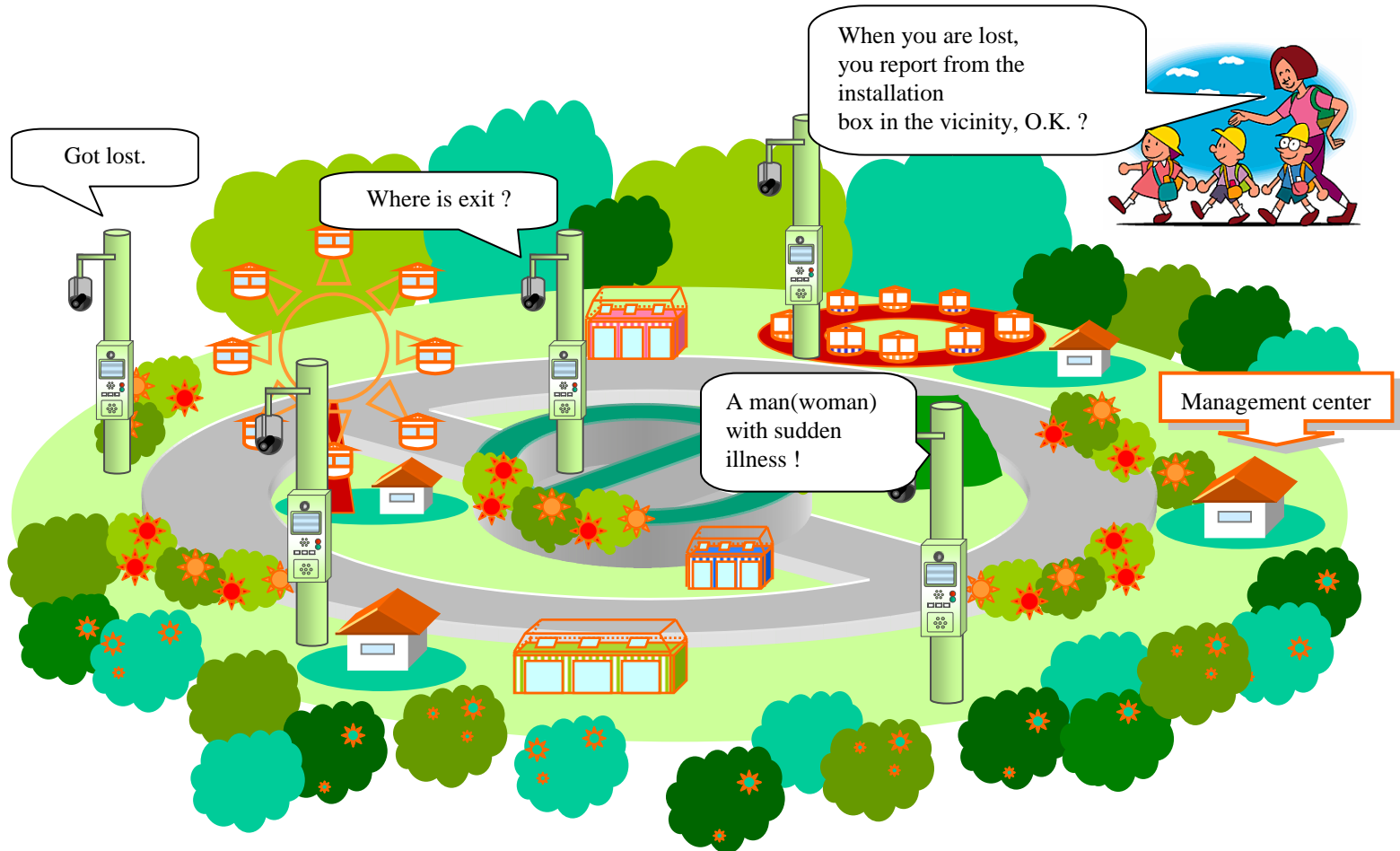# In theme park - Guide system with realtime video

Possible to reply all the inquiries from multiple sites, at one site. Local area broadcasting is also possible
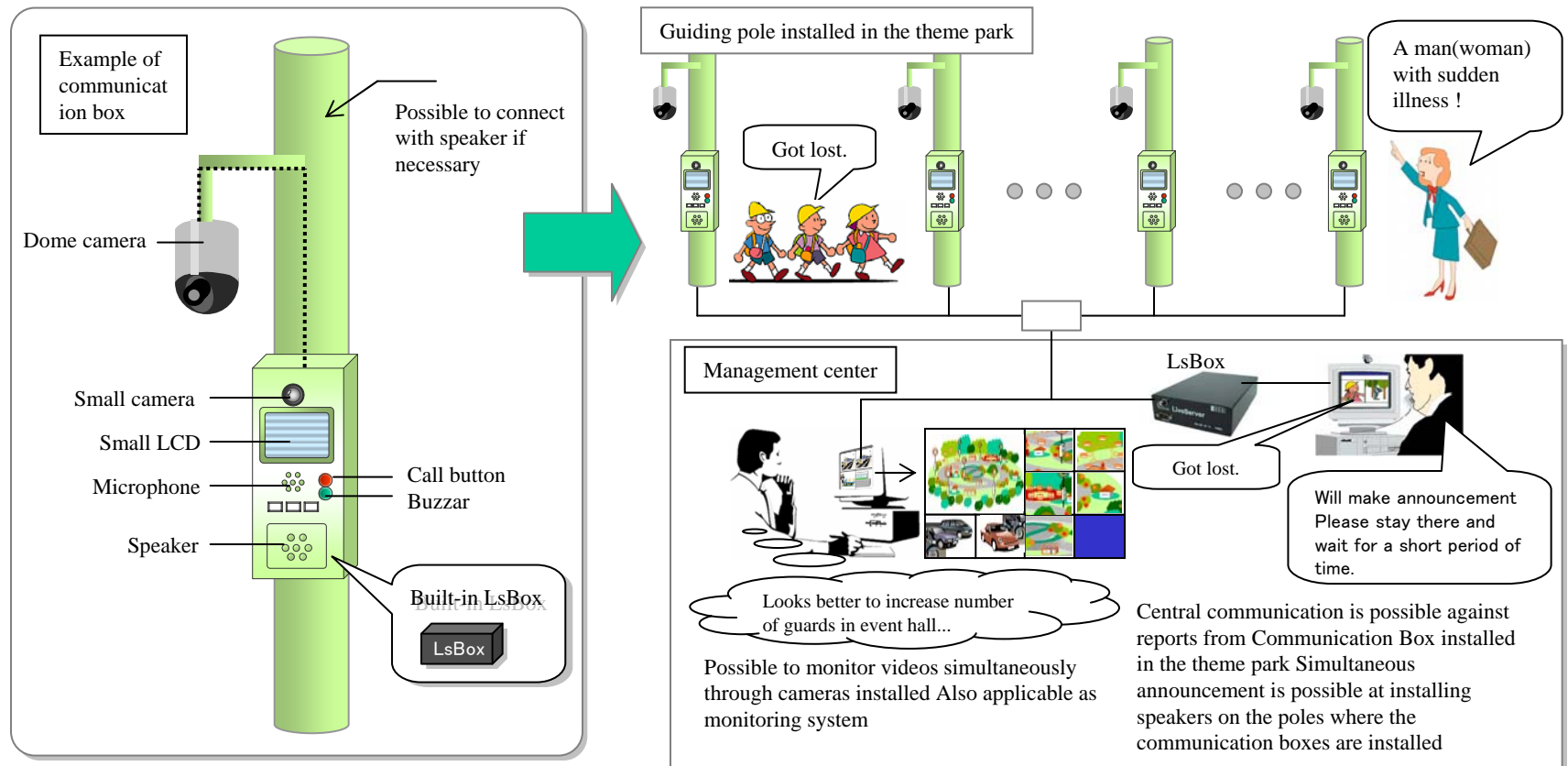

[Remarks]
The application examples published herein, are intended as hints for users for studying potential applications.
Neither guaranteeing the performance nor granting license. Copying or modifying whole or part of the articles shown herein without our prior approval is prohibited by copyright.

＊ Enables bi-directional video/voice communication between 2 sets "LsBox, and applicable to actions for inquiries from various sites in the theme park, effectively. Watching the realtime video, possible to understand more precise status.

＊ By coordination with sensor, start capturing automatically upon sensing abnormality. Also possible to emit alarm. Else possible to turn lighting switch On, turning alarm switch On/Off, too

＊ Our own compression method : KAM is remarkably small in data size compared with general video compression technology like MPEG, and possible to reduce load on line at file transfer. Requires dedicated player software but applicable to security enhancement.

＊ Basic operation by PC, and easy to record/playback/save the captured video

Example of communication box

Possible to connect with speaker if necessary

Dome camera

Small camera
Small LCD
Microphone
Call button
Buzzar
Speaker

Built-in LsBox

LsBox

Guiding pole installed in the theme park

A man(woman) with sudden illness !

Got lost.

Management center

LsBox

Got lost.

Will make announcement Please stay there and wait for a short period of time.

Looks better to increase number of guards in event hall...

Central communication is possible against reports from Communication Box installed in the theme park Simultaneous announcement is possible at installing speakers on the poles where the communication boxes are installed

Possible to monitor videos simultaneously through cameras installed Also applicable as monitoring system

This is a basic system and possible to customize according to requirement like building configuration, facility size, etc.