Central management system for shops
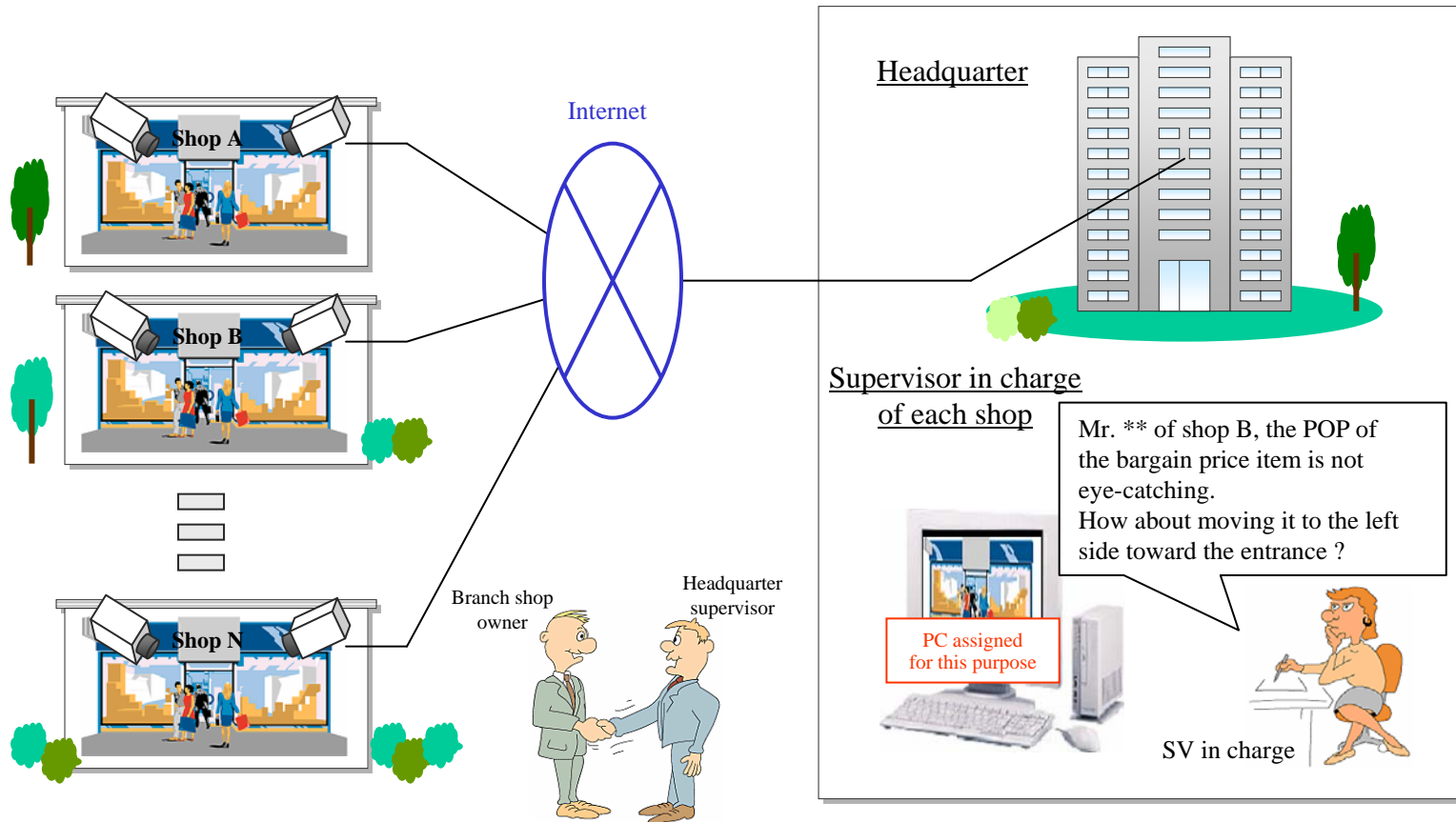
Capable of remote meeting with each shop through video, at headquarter

Internet

Shop A

Shop B

Shop N

Headquarter

Supervisor in charge of each shop

Mr. ** of shop B, the POP of the bargain price item is not eye-catching.
How about moving it to the left side toward the entrance ?

PC assigned for this purpose

SV in charge

Branch shop owner

Headquarter supervisor

* SV advises watching the videos sent by the local site
* Saving troubles to go to the local site, and utilize time effectively

＊ Capable of bi-directional video/voice communication between 2 sets "LsBox", and shop owners and SV in charge

＊ Possible to understand real status precisely due to viewing real video.

  Due to the reduction of frequency of trips, reduction of trip time, possible to control/supervise more shops per day
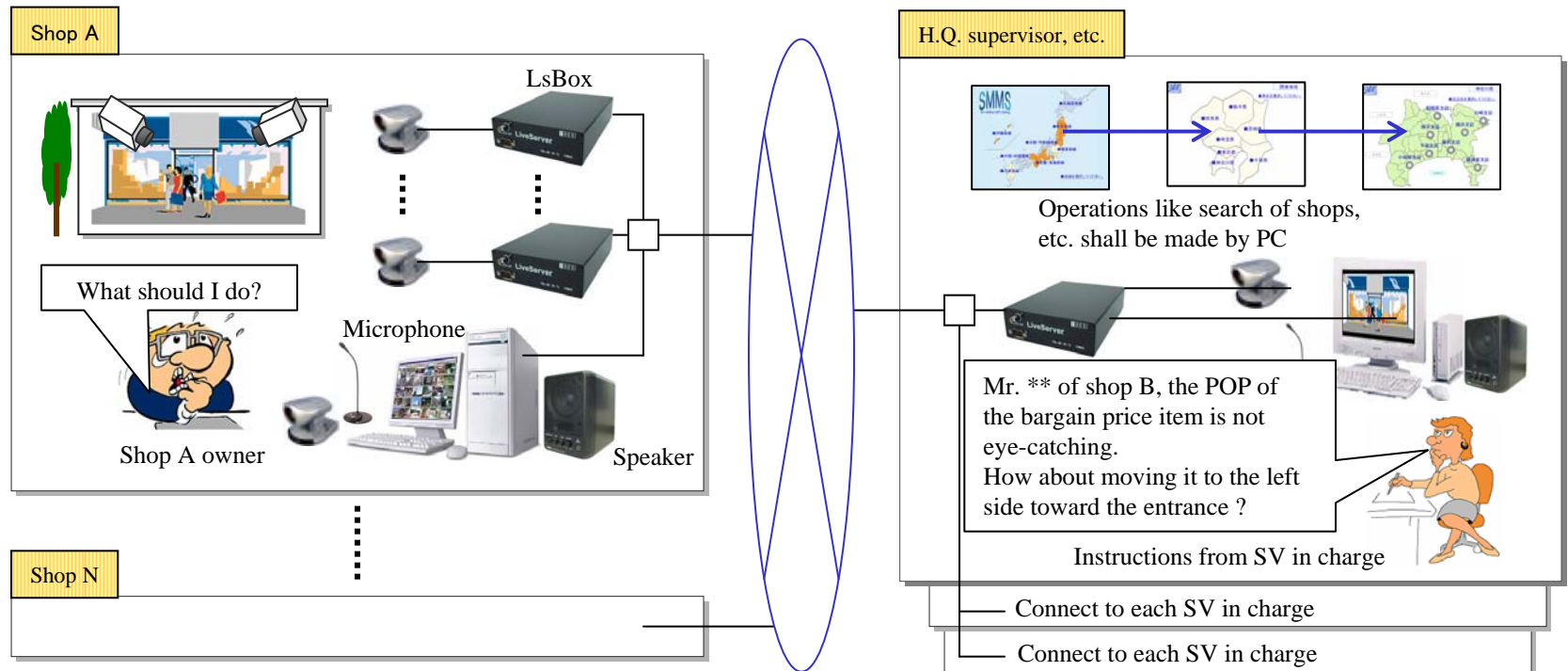
＊ Immediate commencement of video recording triggered by abonormality sensing with sensor and emitting alarm, is possible

  Also possible to control On/Off switches of local equipments remotely

＊ KAM, our own compression format is very small in file size compared with MPEG, and possible to reduce stresses at file transfer

＊ As the basic operation is by PC, it is easy to record, playback and save the video.

  Requires the dedicated playback software, but effectively applicable through enhancement of security factor

Shop A

LsBox

What should I do?

Shop A owner

Microphone

Speaker

Shop N

H.Q. supervisor, etc.

Operations like search of shops, etc. shall be made by PC

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Instructions from SV in charge

Connect to each SV in charge

Connect to each SV in charge

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