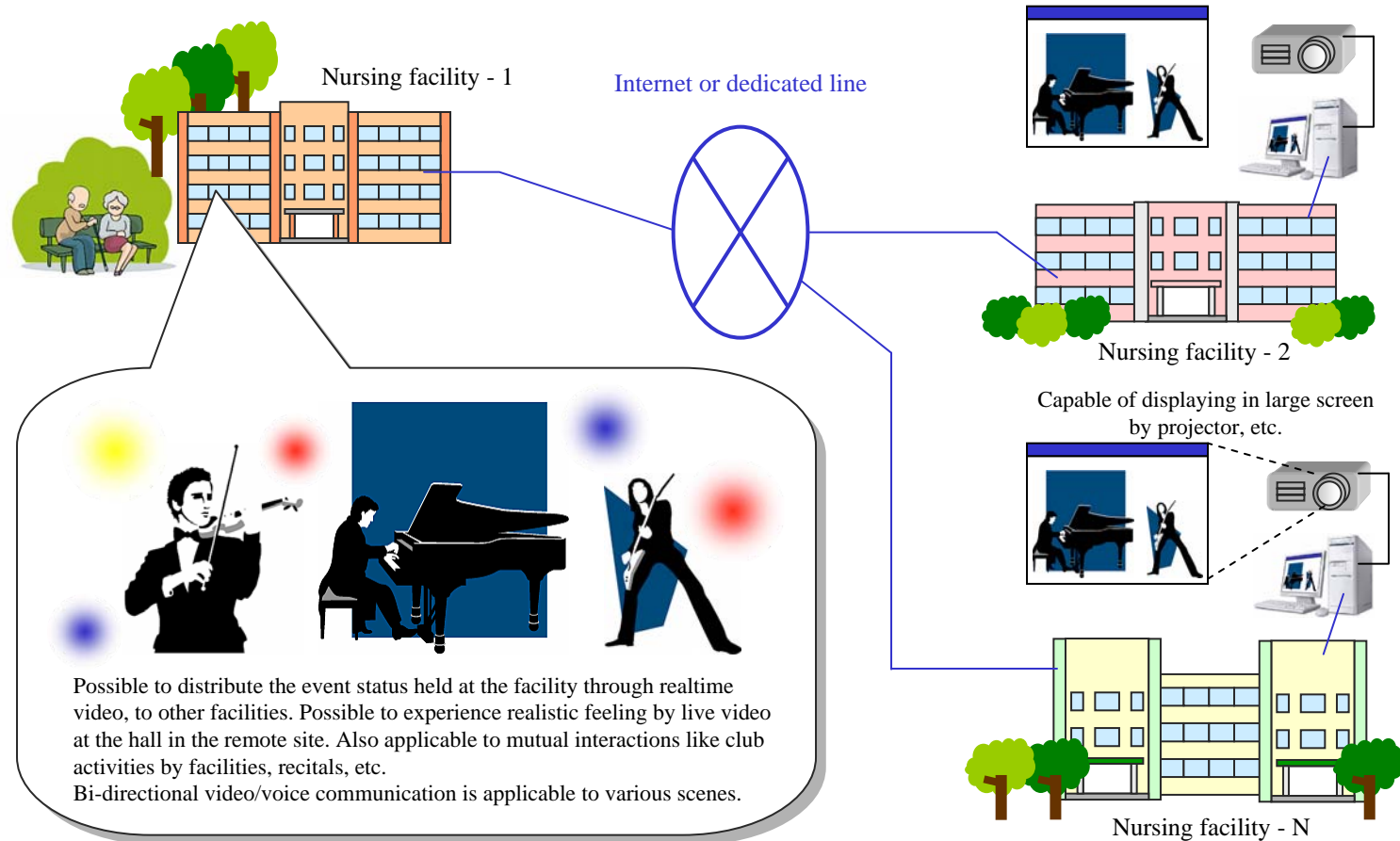


## Live video reciprocal transfer system for nursing facility - other facilities

For relaying live in-facility event, live club activity recital

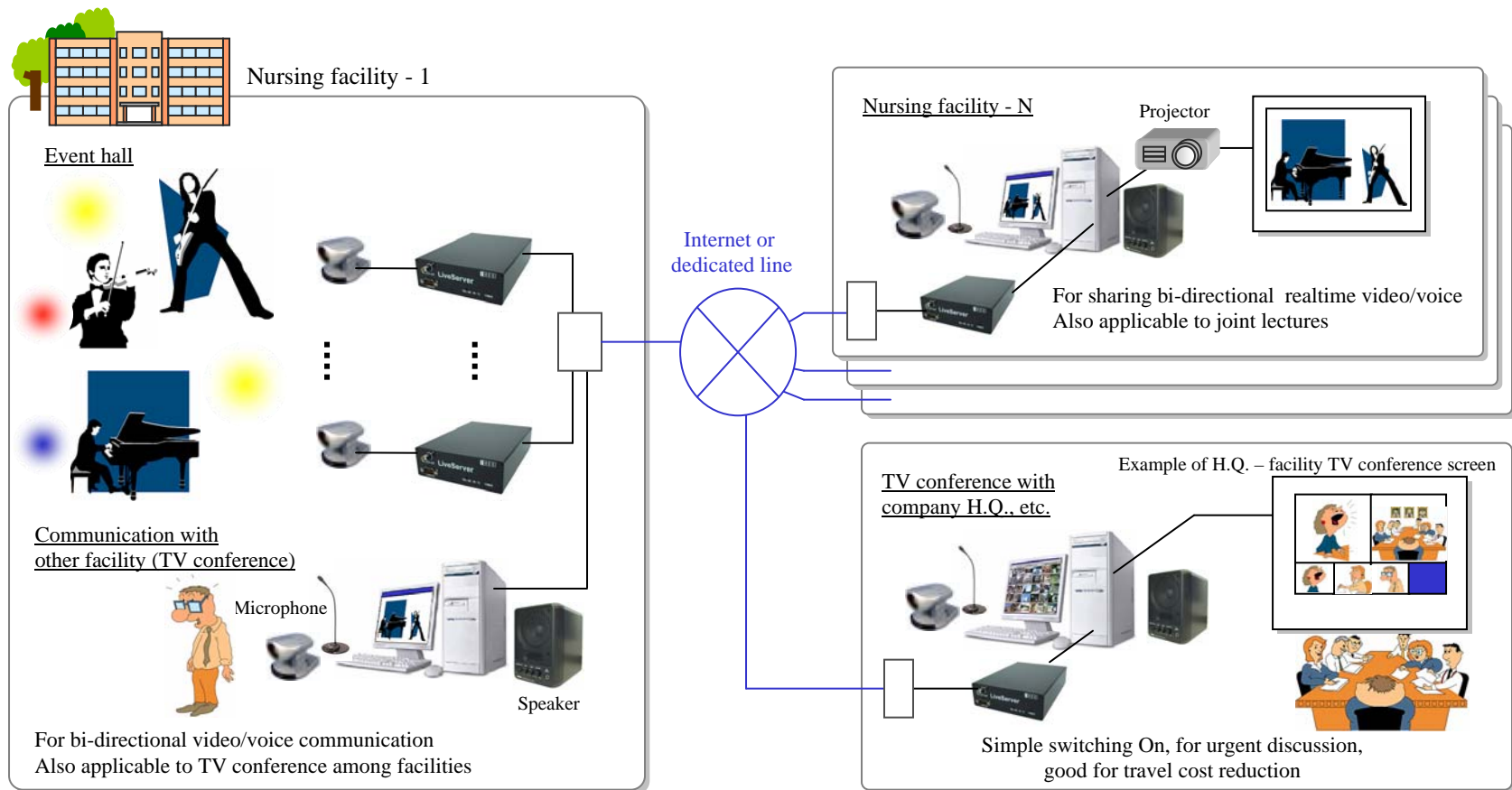


[Remarks]

The application examples published herein, are intended as hints for users for studying potential applications.

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- \* Possible to send/receive remote realtime video/voice through internet or dedicated line
- \* Our own compression method : KAM is remarkably small in data size compared with general image compression technology like MPEG, etc., and possible to reduce load to line at file transfer. Requires dedicated playback software, but good for enhancement of security
- \* Enables bi-directional video/voice communication by connecting 2 sets “LsBox” Applicable to TV conference with remote facilities, interaction events, live lecture materials. Expectable for travel expense/transportation time/preparation time reduction
- \* Also possible to manipulate turning electronic lock On/Off, turning illumination switch On, turning alarm switch On/Off, through PC screen



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