

SANYO ELECTRIC INDUSTRY

Sanyo A.H.L I/F certified with OmniPCX Enterprise™

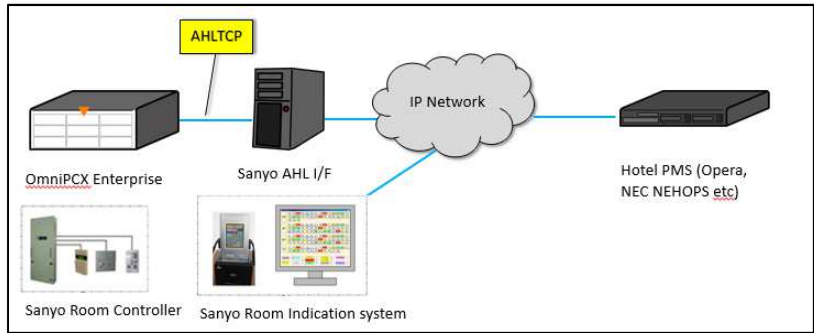


Sanyo A.H.L I/F is a complete gateway solution for providing guest data, call billing, etc for between multiple property management systems (PMS) and Alcatel-Lucent OmniPCX Enterprise.

With Sanyo A.H.L I/F, your Oracle Hospitality OPERA PMS system can connect to your Alcatel-Lucent OmniPCX Enterprise through TCP/IP. Sanyo A.H.L.I/F is the one of the component of Sanyo’s existing product “Sanyo Room Management System”. It can be shared such a room status info (Check-in, Check-out, DND, Room status) between their systems completely.

Integration Overview:

Sanyo A.H.L I/F is connected to the private branch exchange (PBX) and acts as a PMS system from the PBX’s perspective. The actual PMS system communicates with Sanyo Room Indication System.



Integration Details:

The interface enables the following:

- Connection authentication functionality to prevent unauthorized third-party systems from connecting to the interface
- Guest-based check-in and check-out information from Oracle Hospitality OPERA PMS as soon as the actions are performed.
- Room Status
- Re-initialization Request
- SMDR Messages
- Extended Tickets
- Room Move
- Wake-up events
- Voice mail attribution and evets.

For technical support, contact:
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Technical Details:

Environment	
Partner	ALE
<ul style="list-style-type: none"> Sanyo A.H.L I/F v1.0.0 	<ul style="list-style-type: none"> OmniPCX EnterpriseR12.2™
Supported APIs/Protocols	
<ul style="list-style-type: none"> AHL via TCP/IP 	

Company Overview:

In recent years, the use environment of IT equipment is in the midst of rapid change due to the expansion and enhancement of communication networks.

Our products are not limited to a single display unit, but have been transformed into complex display and control related products linked to a LAN network, host computer, etc. that integrates manufacturing technology and original interface technology that we have cultivated over many years.

We are proud that customers, such as hotels, office buildings and government offices, will contribute in any way in terms of service improvement, computerization, labor saving and energy saving efficiency.

Furthermore, we will keep in mind the establishment of a maintenance system that satisfies our customers, and will continue to carry out technological research in order to respond appropriately to diversifying needs.



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