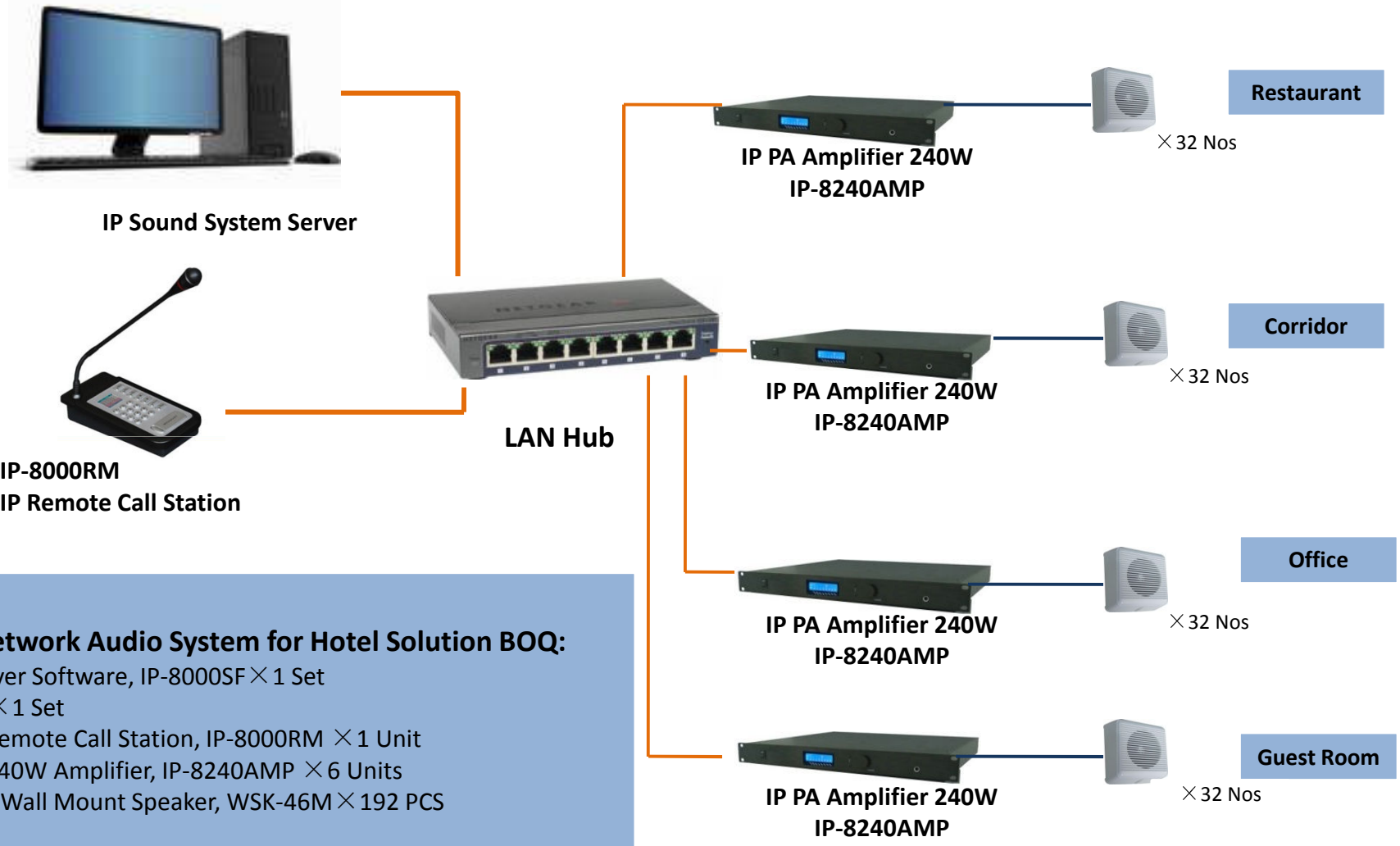


Indonesia Singgasana Hotels & Resorts Choose CMX IP Network Audio System



IP Network Audio System for Hotel Solution BOQ:

- Server Software, IP-8000SF × 1 Set
- PC × 1 Set
- IP Remote Call Station, IP-8000RM × 1 Unit
- IP 240W Amplifier, IP-8240AMP × 6 Units
- 6W Wall Mount Speaker, WSK-46M × 192 PCS







Indonesia Singgasana Hotels & Resorts Choose CMX IP Network Audio System

System Features:

- The IP based sound system could be built-up over existing LAN network.
- The IP based sound system require minimum cable connection and minimum cost for cable layout.
- The IP based sound system communication distance up to 100kms through fiber optical cable.
- The IP based sound system is of vast capacity support more than 6,000 units online.
- The IP PA sound system will be built up through the IP network audio amplifier and wall mount loudspeakers.
- The IP network audio system for background music and life voice message broadcasting use.
- The IP PA sound system included more than 256 audio streaming channels, so different music enable to be broadcasted in playground, dinning room and office simultaneously.
- The master station IP-8000RM enable to make speech to different zones at the same time without interference.
- Minimum bandwidth requirement of 100Mbps.
- Network data delay of 30 milliseconds of hi-fi sound quality.
- Remote audio sources broadcast and volume control from central room over terminal loudspeakers.
- Timely controlled music, voice message and ring bell could be programmed auto broadcast.
- The IP network intercom and sound system enable to supervise each equipments working status.
- Remote technical maintenance and trouble shoot is available.

Indonesia Singgasana Hotels & Resorts Choose CMX IP Network Audio System BOQ

N	Photo	Model	Description	Qty
1		IP-8000SF	IP network audio system, built-in media player, built-in weekly timer, built-in 256 channel audio streaming encoder. Support Window7 and Windows XP operation. All English display.	1
2		IP-8000RM	IP network remote call station. Built-in audio streaming decoder, enable to call to any slave station or PA zone, enable to make speech to individual zone, group zones and all zones. With priority and ID address, built-in 1.8" LCD English display, DC 9V operation system. With 20 buttons and indicator, start time less than 1 second. One RJ45 input, one aux input and one aux output.	1
3		IP-8240AMP	IP network audio amplifier, built-in audio streaming decoder, built-in 100V public address 240W Class-D power amplifier, with 5 input priorities, built-in LCD to display the working status in English, with 3 mic inputs, 2 aux inputs, one line output and 100V speaker outputs. With high temp, overload and short circuit protection, Class-D switching power technology.	6
4		WSK-46M	Wall Mount Speaker, ideal for indoor background music or paging system use, built-in 100V/70V matching transformer, 3W-6W power taps, ABS white material of UV-protection features, sensitivity of 91dB, frequency response of 150-15KHz, dimension of 161*161*100mm, weight of 0.8kg.	192