



Client Profile

Organization:
Royal Commission for Jubail and Yanbu (RCJY)

Industry Segment:
Saudi Arabian Government.

CASE STUDY

About The Royal Commission for Jubail and Yanbu (RCJY)

The Royal Commission for Jubail and Yanbu (RCJY) was established on 21 September 1975, as an autonomous organization of the Saudi Arabian Government. The commission is governed by a board of directors and its chairman reports to the Council of Ministers. The chairman's office in Riyadh formulates policies and oversees implementation through two Directorates General; one in Jubail and the other in Yanbu.

Customer Requirement

They were looking for public address system which can work with Cisco Informacast.

Solution Offered

Cyberdata informacast enabled speakers easily connects with Cisco informacast enabled call manager so that user can do announcement from Cisco devices. It is easy to configure and easy to use.

The CyberData InformaCast Enabled Wall Mount / Ceiling Speaker is an economical Power-over-Ethernet (PoE 802.3af) and Voice-over-IP (VoIP) public address product that plays InformaCast and multicast messages. It easily connects to your PoE network with a single Ethernet cable connection.

- Capable of receiving Singlewire InformaCast and multicast messages.
- Supports Singlewire InformaCast High Quality Audio.
- Supports audio prioritization for 10 multicast paging groups.

Apart from these, you can find manifold other smarter features and we at Cohesive Technologies give you the best options.

About Cohesive Technologies

Cohesive Technologies is a renowned Global Telecom service provider working on the platform of IP and VoIP. We are working with our technology partners like **2N, Akuvox, Akubela, Cyberdata, Epygi, Grandstream, Guardian Telecom, Milesight, Snom, Tonmind, Wi-Tek and Yeastar** who support us in offering innovative products and solutions for the premise or Cloud-based requirements.

Key Points

Cyberdata informacast enabled speakers easily connects with Cisco informacast enabled call manager so that user can do announcement from Cisco devices. It is easy to configure and easy to use.

Product Used

CyberData
The IP Endpoint Company



Ceiling Speaker



Wall Mount Speaker