



CASE STUDY

Client Profile

Organization:
Fort Hotel, Moradabad

Location:
Moradabad

Industry Segment:
Hotel

About Fort Hotel

Being set by the countryside, the property has retained its interest by offering a luxurious stay spread in over 19 acres of mango groves combined with an arrangement of Cultural, Sports and Team Building activities. 23 Luxurious Heritage Rooms around the Mango Groves

Customer Requirement

Customer require NEC IP PBX and IP Phone and Access Point conversion Campus

Solution Offered

We offer UCM 6301, GRP2601P, GRP2650, GHP610, GWN7605, GWN7605LR, UCM 6301 is a powerful, All ports have lifeline capability in case of power outage; number of ports can be expanded by peering with an FXS gateway. 320x240 color LCD with touch screen for Shortcut Keys and Scroll Bar voice and fax are Opus, Video Codecs H.264, H.263, H263+, VP8 Multiple configurable call queues, automatic call distribution (ACD) based on agent skills/availability/work-load, in-queue announcement Customizable Auto Attendant Up to 5 layers of IVR (Interactive Voice Response) in multiple languages Users: 500 Concurrent calls (G.711): 75 Max concurrent SRTP calls (G.711): 50 4 Video Conference rooms and up to 20 parties with 1080p, assuming 4 video feeds + 1 screen sharing (H.264 & Opus) Voice Conference: Up to 75 parties (G.711) Call Features Call park, call forward, call transfer, call waiting, caller ID, call record, call history, ringtone, IVR, music on hold, call routes, DID, DOD, DND, DISA, ring group, ring simultaneously, time schedule feature.

The GWN7605LR is a long-range 802.11ac Wave-2 2x2:2 access point designed to provide next generation network coverage for indoor and outdoor environments. 1.27Gbps aggregate wireless throughput and 2xGigabit wireline ports. Up to 250-meter coverage range.

Challenges Faced

The client wanted to install the solution of NEC and TP-Link and the order was also finalized, then we explained the client about our product and benefited from it. Told him about some extra features that he liked and that's how we worked out the NEC system and TP-Link Access Point

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.

Goal/Purpose of the new deployment

- ✓ We gave him a unique product with new technology
- ✓ To offer Grandstream IP PBX with IP Phone and Access Point
- ✓ To offer Grandstream IP PBX with IP Phone and Access Point For Better Connective

Product Used



UCM 6301 IPPBX
GRP2601P, GRP2650
GHP610 Hotel IP Phone
GWN7605LR