CyberData
The IP Endpoint Company

COHESIVE
Technologies

Cohesive Technologies is a Global Telecom Solution Provider on VoIP and IP Platform As well a leading Integrator and Solution Provider with the Best Innovative IP Solutions which adds value to Customers through a combination of different high end technologies for a true Converged Solution.

Working with Technology Partners like CyberData, Grandstream, Epygi, 2N, Digium, Milesight, TelephonyKart & Yeastar helped us delivering state-of-the-art-technology Products to Premise and Cloud based requirements for various companies that span across multiple segments.

IP PAGING ADAPTER & SERVER

SIP Paging Adapter

Part Number: 011233

The CyberData SIP Paging Adapter is a VoIP PoE endpoint that interfaces analog paging systems with SIP and Multicast-based audio sources. The SPA (SIP Paging Adapter) can be configured to support two separate SIP extensions. SIP extension one passes audio through to the analog output spoken from the caller's handset. When called, SIP extension two plays a bell audio that can be used as a night ringer when configured in a night ring group. The SPA supports up to 10 channel prioritized Multicast ports, 9 user-loadable messages that can be played by a DTMF command. The SPA supports a line-In input for playing MOH.

Features -
Voice prompt pass code and page control. 9 user-uploadable page messages,
10 channel prioritized Multicast ports, Built-in diagnostics, 10k Ohm input for background music, 600 Ohm Balanced audio out, Unbalanced Line-Out
Delayed page support

SIP Paging Zone Controller with 4-Port Audio Out

Part Number: 011171

The CyberData SIP Paging Zone Controller with Audio-Out enables access to existing paging speakers through a VoIP phone system. The interface is designed to use a standard paging amplifier with audio inputs and supports paging up to 15 zone groups from a VoIP phone.

Features -
Now Supports Up To 9 Stored Messages, Delayed paging & Night Ringer, Dual-speed ethernet 10/100 Mbps, 4 Paging zones,15 Paging zone groups

SIP Paging Server with Bell Scheduler
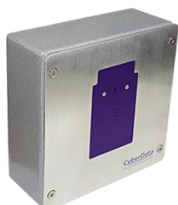
Part Number: 011146

The CyberData SIP Paging Server enables users, through a single SIP phone extension, to access multiple zones for paging with bell scheduling in a VoIP network and to connect to legacy analog overhead paging systems with line in for background music multicasting & line out to connect analog speaker.

Features -
The SIP Paging Server now has a built in bell scheduler that enables, through a secure web interface, scheduled notifications to be sent to different multicast zones and legacy analog paging systems. It has 25 stored message and 25 individual bells, which are user uploadable.

SECURE ACCESS CONTROL DEVICES

RFID Secure Access Control Endpoint

Part Number: 011425

The CyberData SIP-based RFID Secure Access Control endpoint uses the existing VoIP network infrastructure to securely unlock and lock gates or doors.

PoE-powered and in a secure outdoor-rated case, the RFID Secure Access Control endpoint can store up to 500 access codes. There is a blacklisted code list that when activated, will make a phone call and play a pre-recorded message or can broadcast a multicast message to IP notification endpoints. Good code and blacklisted code lists can be updated on the web interface or auto provisioned by a remote server.

Features –

Alert buzzer, IP 65 outdoor-rated, Blacklisted code alert via dialout and multicast stored message, Network downloadable firmware, Dry contact relay to trigger door lock or unlock gates, Door closure and tamper alert signal, Support for CyberData's Networked Dual Door Strike Relay (Part number 011375) and Intermediate Door Strike Relay (Part number 011269)

RFID/Keypad Secure Access Control Endpoint

Part Number: 011426

The CyberData SIP-based RFID/Keypad Secure Access Control endpoint uses the existing VoIP network infrastructure to securely unlock and lock gates or doors. It supports single and dual factor authentication.

PoE-powered and in a secure outdoor-rated case, the RFID-Keypad Secure Access Control endpoint can store up to 500 access codes. There is a blacklisted code list that when activated, will make a phone call and play a pre-recorded message or can broadcast a multicast message to IP notification endpoints. Good code and blacklisted code lists can be updated on the web interface or autoprovisioned by a remote server.

Features –

Alert buzzer, IP 65 outdoor-rated, Blacklisted code alert via dialout and multicast stored message, Network downloadable firmware, Dry contact relay to trigger door lock or unlock gates, Door closure and tamper alert signal, Support for CyberData's Networked Dual Door Strike Relay (Part number 011375) and Intermediate Door Strike Relay (Part number 011269)

Secure Access Control Keypad

Part Number: 011433

The CyberData Secure Access Control Keypad uses the existing VoIP network infrastructure to securely unlock and lock gates or doors.PoE-powered and in a secure outdoor-rated case, this VoIP Security Endpoint can store up to 500 access codes.

Features –

IP 65 outdoor-rated,Built in time of access scheduler,Blacklisted code alert via dialout and multicast stored message,Dry contact relay to trigger door lock or unlock gates,Door closure and tamper alert signal,Support for CyberData's Networked Dual Door Strike Relay (part number 011375) and Intermediate Door Strike Relay (part number 011269)

IP DOOR INTERCOMS (OUTDOOR IP-65)

Video Outdoor Intercom w & w/o Keypad

Part Number: 011414, 011410

NEW!

The CyberData SIP-enabled h.264 Video Outdoor Intercom with Keypad is perfect for secure access settings requiring video and two-way communication. With excellent color and low light capability, the CyberData SIP-enabled h.264 Video intercom can increase the security of any VoIP installation.

Features -
Point to Point Configurable, eliminating need for VoIP video phone with CyberSoftPhone (free download), IP65 rated enclosure, 12-key keypad with backlight (Optional) Integrates with Network Dual Door Strike Relay Module (part number 011375) and Door Strike Relay Module (part number 011269)

SIP Outdoor Intercom w & w/o Keypad

Part Number: 011214, 011186

Our extensive line of Indoor and Outdoor SIP-enabled Intercoms delivers two-way communication and secure access control for your VoIP phone system. These devices are perfect for settings such as commercial/residential facilities, schools and universities, retail establishments, warehouse and manufacturing plants, SMB, parking garages and shipyards and so much more.

Features -
Now Supports 500 Access Codes, Optional red/green/blue/white strobe kit connection available (part number 011288), Integrates with Network Dual Door Strike Relay Module (part number 011375) and Door Strike Relay Module (part number 011269),
Now with enhanced acoustic echo canceler, Concurrent SIP and multicast paging, Dry relay contact for auxiliary control, Door closure and tamper alert signal, Downloadable alert, ringtones and callout messages

SIP Emergency Intercom

Part Number: 011209

Our extensive line of Indoor and Outdoor SIP-enabled Intercoms delivers two-way communication and secure access control for your VoIP phone system.

Features -
Optional red/green/blue/white strobe kit connection available (part number 011288) Integrates with Network Dual Door Strike Relay Module (part number 011375) and Door Strike Relay Module (part number 011269), Now with enhanced acoustic echo canceler

IP DOOR INTERCOMS (INDOOR)

SIP Indoor Intercom with Keypad – Surface & flush Mount

Part Number: 011113, 011123

The SIP-enabled IP Intercom with Keypad is a (PoE 802.3af) and VoIP two-way communication and door entry device. Equipped with a 12-key keypad, the Intercom also has programmable speed dial and secure doorlock access through the keypad for up to 20 pre-programmed users

Features -
- Now Supports 500 Access Codes
- Optional red/green/blue/white strobe kit connection available (part number 011288)

- Integrates with Network Dual Door Strike Relay Module (part number 011375) and Door Strike Relay Module (part number 011269)

- Now with enhanced acoustic echo canceler
- Concurrent SIP and multicast paging
- Dry relay contact for auxiliary control
- Door closure and tamper alert signal
- Downloadable alert
- Ringtones and callout messages

SIP Indoor Intercom without Keypad – Wall & Flush Mount

Part Number: 011211, 011272

Our extensive line of Indoor and Outdoor SIP-enabled Intercoms delivers two-way communication and secure access control for your VoIP phone system.

Features -
- Optional red/green/blue/white strobe kit connection available (part number 011288)
- Integrates with Network Dual Door Strike Relay Module (part number 011375) and Door Strike Relay Module (part number 011269)

- Now with enhanced acoustic echo canceler

IP PAGING END POINTS (OUTDOOR & INDOOR)

SIP Paging Amplifier

Part Number: 011324

The new CyberData SIP-enabled PoE Paging Amplifier provides an easy method for implementing an IP-based overhead paging system for both new and legacy installations. Now with up to 9 user-stored messages, the Amplifier provides direct drive of up two 8 Ohm horn speakers with max Audio o/p of 117dbm

Features –

10 channel prioritized Multicast ports, Delayed page support, SIP and Simultaneous Multicast, Line-in for background music, Line-out connection, DTMF controlled relay, User-uploadable tones and messages, Second SIP endpoint "Night Ringer", User-uploadable tones and messages, Auto-call voice message from input port sense, Can support two horns

SIP IP66 Outdoor Horn

Part Number: 011457

The new CyberData SIP IP66 Outdoor Horn provides an easy method for implementing a loud IP-based overhead paging system for loud areas, warehouses, manufacturing areas, and outdoor areas, Now with up to 9 user-stored messages.

Features -

IP66-rated, PoE 802.3at and 802.3af-enabled, 10 channel prioritized Multicast ports

Multicast VoIP Microphone

Part Number: 011446

The CyberData PoE Multicast Microphone is a device that allows the user, while pressing the "Page" button, to broadcast a live or buffered announcements directly to VoIP audio endpoints that support Multicast.

Features -

Multicast Transmit, Compatible with CyberData endpoints that receive multicast, Page to Polycom phones, Delayed page support (up to 60 seconds), Web-based configuration and firmware upload

SIP Speaker

Part Number: 011393(Gray White), 011394(Signal White)

This PoE VoIP mass notification device has network-controlled speaker volume, simultaneous SIP and priority-based Multicast streaming, and integrates with both the CyberData Wall Mount and the CyberData Wall Mount Clock Kit. The speaker is compatible with most SIP-based IP PBX. The Max Audio out is SPL 111.9dbm

Features -

Night Ringer function, Plays audio from Multicast, Paging prioritization and background music, IGMP l SIP endpoint or Multicast group member, Can drive one external analog speaker for greater coverage (part "011120/011121 sold separately), Optional clock kit available (part "011153/011154 sold separately), Support for 10 multicast paging groups, Relay for activating door locks, external amplifiers, etc. , Line-level audio output for connecting to an external amplifier

IP PAGING END POINTS (OUTDOOR & INDOOR)

SIP Talk-Back Speaker

Part Number: 011397(Gray White), 011398 (Signal White)

CyberData's new SIP PoE Talk-Back Speaker enables two-way conversations in settings such as classrooms, offices, medical facilities and clinics. By use of remote call button (sold separately, part# 011185), calls to a predetermined extension can be initiated from the room with the speaker. During the active calls, the LED light on the switch can be programmed to blink to show call activity. Alternatively, a call can be placed to the speaker to initiate either a page or two-way conversation, The Max Audio Out of Speaker is 111.9 dbm

Features –
Simultaneous SIP and multicast, Paging prioritization, Plenum-rated enclosure,
Line-out connection, Network and manual speaker volume control Can drive one external analog speaker for greater coverage, User-uploadable ring and alert tones

SIP Ceiling Tile Drop-In Speaker

Part Number: 011401

The SIP Ceiling Tile Drop-In Speaker is the newest option for installation of the CyberData VoIP IP Speaker. The "Drop-In" design combines easy installation with a streamlined look, The Max Audio out of Speaker is SPL 111.9dbm

Features -
Night Ringer function, Plays audio from Multicast, Paging prioritization and background music, IGMP l SIP endpoint or Multicast group member Network-adjustable speaker volume, Can drive one external analog speaker for greater coverage (part "011120/011121 sold separately), Support for 10 multicast paging groups, Support for multiple SIP servers for redundancy, Relay for activating door locks, external amplifiers, etc., Line-level audio output for connecting to an external amplifier

SIP Loudspeaker Amplifier - (AC Powered/PoE)

Part Number: 011404, 011405

The CyberData SIP Loudspeaker Amplifier is a Powered over Ethernet (PoE 802.3af or 802.3at) and VoIP paging device that provides an easy method for implementing an IP-based overhead paging system for both new and legacy installations with 9 user uploadable page messages and max audio o/p of 117dbm

Features –
Packaged in a NEMA 3/3x (IP55)-rated enclosure, PoE 802.3at and 802.3af-enabled Line-in for background music, Line-out connector, DTMF controlled relay, User-uploadable tones and messages, Auto-call voice message from input port sense Can support two horns, 10 channel prioritized Multicast ports, Delayed page support

SIP Office Ringer

Part Number: 011216

The CyberData SIP-enabled SIP Office Ringer is a PoE and VoIP notification device that easily connects into existing local area networks (LANs) with a single cable connection. The SIP Office Ringer provides a user uploadable audible ring indication when part of a ring group. The SIP Office Ringer also supports direct SIP voice paging and priority-based Multicast broadcasts. Dry relay contact for auxiliary control

IP NOTIFICATION

SIP RGB Strobe **New Product**

Part Number: 011376

When installed, the wall-mounted SIP RGB Strobe operates as a visual alerting device. The device can be set up as part of a ring group (call group) with the Strobe engaged as notification of incoming calls. The SIP RGB Strobe may also be activated by being part of a Multicast group. When audio is detected on a specific Multicast address and port, the strobe will activate.

SIP Call Button

Part Number: 011049

The SIP Call Button is a PoE device that can be mounted under a desk or in a discrete location. If an event takes place, the user depresses the button. The Call Button automatically makes a call to a pre-set phone or extension number. When the called number answers, the Call Button plays and repeats a stored audio file. This stored audio file is uploaded by the administrator to meet the needs to the installed location.

PoE Digital Clock

Part Number: 011313

The easy to read 4 digit CyberData PoE Digital Clock 011313 connects to your PoE network and gets the device's precision time updated from an NTP (Network Time Protocol) server. The device includes an automatic daylight savings time mode and a Windows-based discovery and setup utility.

ACCESSORIES

Flush Mount Kit, 2x

Part Number: 011442

CyberData's Flush Mount Kit, 2x enables flush mounting for the following CyberData devices: 011214 SIP Outdoor Intercom w/Keypad, 011310 Singlewire InformaCast-enabled Outdoor Intercom w/Keypad, 011414 SIP h.264 Outdoor Video Intercom w/keypad

Flush Mount Kit, 1x

Part Number: 011443

CyberData's Flush Mount Kit, 1X enables flush mounting for the following CyberData devices: **011186** SIP Outdoor Intercom, **011433** Secure Access Control Keypad, **011309** Singlewire InformaCast-enabled Outdoor Intercom, **011410** SIP h.264 Outdoor Video Intercom w/Keypad

ACCESSORIES

Auxiliary RGB Strobe Kit **New Product**

Part Number: 011288

The CyberData Auxiliary RGB Strobe Kit is a cost-effective, user-installable option for the latest line of CyberData VoIP products. The Auxiliary RGB Strobe Kit comes with a 1-meter cable that enables the user to connect to a supported CyberData IP endpoint.
Power and signaling for the strobe comes from the attached CyberData Endpoint.
Setup of the strobe's blink rates and brightness are through the web interface of the attached CyberData IP endpoint.

*The Clock Kit/Speaker combo cannot support the Auxiliary Strobe Kit.

Networked Dual Door Strike Relay

Part Number: 011375

As part of a networked security infrastructure, the CyberData Networked Dual Door Strike Relay Module allows monitoring and control of a two of doors when used in a 'mantrap' or 'airlock' configuration. Power for the strikes can be from the internal 12V @ 500 mA supply or from an external source. The CyberData Networked Dual Door Strike Relay Module is PoE and provides an encrypted communication method for secure access. All events are logged with a battery-backed up time stamp and can be sent to a network host & also supports multicast Relay activation.

Wall Mount Clock Kit

Part Number: 011153(Gray White), 011154(Signal White)

The Clock Kit enables the CyberData SIP, Speakers to be upgraded to a highly visible public address device with a time display. The large display characters are easily read and adjust for ambient light conditions. Time sync is performed by NTP and a built-in real-time clock. Power is supplied by the CyberData SIP, Singlewire or Syn-Apps Speaker from a single PoE connection.

*The Clock Kit/Speaker combo cannot support the Auxiliary Strobe Kit.

Speaker Wall Mount

Part Number: 011151(Gray White), 011152(Signal White)

The CyberData Wall Mount Adaptor enables the various CyberData SIP, Speakers for wall mounting.

Features –
Mounting kit included, Electro-galvanized steel construction, RoHS compliant,
Top and bottom cable channels

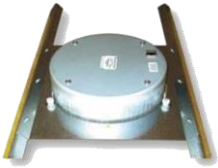# ACCESSORIES

Conduit Speaker Mount

Part Number: 011039

The Conduit Speaker Mount is the newest option for installation of the CyberData SIP Speakers Made of electro-galvanized steel, the easy-to-install cylindrical design gives the finished look of the mount and speaker a clear and modern appearance

Features –
Easy to Instal, Galvanized Steel construction, RoHS compliant

Ceiling Mount

Part Number: 010991

The Ceiling Mount Bracket enables the various CyberData SIP, Speakers for 24-inch wide ceiling tile mounting.

Features –
Easy tile ceiling installation, Mounting kit included, Electrogalvinized steel construction

Ceiling Tile Auxiliary Analog Drop-In Speaker

Part Number: 011201

The Ceiling Tile Drop-In Auxiliary Analog Speaker is the newest option for installation of the CyberData Auxiliary Analog Speaker. The "Drop-In" design combines easy installation with a streamlined look. This Drop-In Auxiliary Speaker is an option for the CyberData SIP Speaker to extend the coverage area with audio o/p of SPL 110 db permtr.

Features –
Easy to Install 1' x 2' Drop-In Design, Aluminum construction

Auxiliary Analog Speaker

Part Number: 011120 (Gray White), 011121(Signal White)

The CyberData Auxiliary Analog Speaker is an option for the CyberData SIP Speaker to extend the coverage area.

Features –
Low cost 2nd speaker option that attaches to the SIP or SingleWire speakers, Mounting hardware supplied, Choice of colors

ACCESSORIES

Mini Horn Loudspeaker

Part Number: 011068

The Mini Horn Loudspeakers feature a highly efficient compression driver, weather resistant construction, and UV resistant materials.
Features –
Weather and corrosion resistant design, IP54 IP rating, 40 watts continuous duty, Designed for good speech intelligibility, Adjustable mounting base

PoE Power Injector 802.3at

Part Number: 011124

The new PoE Power Injector 802.3at is used with CyberData's SIP Paging Amplifier (Part # 011061) and SIP Loudspeaker Amplifiers (AC - Part #011404) to provide up to 25 watts of driving power.

Features –
Fanless design, Over-current protection, Short-circuit protection, Green mode
Backward compatible for all 802.3af devices

Remote Call Button

Part Number: 011185

The remote call button (Sold Separately), when deployed with any of our "Talk Back Speakers" (SIP or SingleWire), allows the user to place a call to a predefined number. It can also be used to receive a call or used in "Push to Talk" mode. These modes are defined in the Talk Back Speaker's web interface.

Features –
Easy to Install 1' x 2' Drop-In Design, Aluminum construction

Door Strike Intermediate Relay Module

Part Number: 011269

When connecting a CyberData SIP or Singlewire InformaCast® Intercom to an electronic door lock, the high current side of the door strike required a separately-wired relay and protection diode.

Features –
Direct connection to CyberData Intercom products, 4 wire interface, 12 Amp relay, NO/NC contacts, Opto-isolated sense input

Outdoor Intercom Shroud

Part Number: 011188

The Weather Shroud is available for use with our SIP Outdoor Intercom and the Singlewire InformaCast® Outdoor intercom, delivering even greater weather protection.
Fits the following devices: **011186, 011309, and 011433**

ACCESSORIES

Outdoor Keypad Intercom Shroud

Part Number: 011215

The Weather Shroud is for use with our SIP Outdoor Intercom w/Keypad (Part# 011214) and our Singlewire InformaCast® Outdoor Intercom w/Keypad (Part# 011310).
Fits the following devices: **011214, 011310, and 011414**

Strobe Protective Dome Kit

Part Number: 011287

The CyberData Strobe Protective Dome Kit can be used with our SIP and Singlewire InformaCast® Strobes and provides protection from adverse weather, vandalism, and accidental damage. The virtually clear and sealed polycarbonate dome is suitable for both indoor and outdoor applications, works with 011087 SIP Strobe

1U Server Rack Mount

Part Number: 011093

Standard 19-inch rack mounting option enables CyberData's SIP gateways and adapters to be mounted in a server rack.

Features —
Standard 19-inch rack mountin, Supports up to two CyberData VoIP Endpoints, Black powder-coated finish

NETWORKING

2-Port PoE Gigabit Port Mirroring Switch

Part Number: 011258

The CyberData 2-Port PoE Gigabit Port Mirroring Switch enables users of a network attached device to split a single 802.3af or 802.3at PoE powered Gigabit Ethernet port into two Gigabit Ethernet ports for diagnostics purposes while still maintaining a PoE connection to the attached device.

Features —
Port Mirroring, 2-Port auto-negotiating (no crossover cable required), 10.100.1000 full duplex (PoE-powered), Link/Status and connection speed LEDs

NETWORKING

3-Port USB Gigabit Port Mirroring Switch

Part Number: 011259

The CyberData 3-Port USB Gigabit Port Mirroring Switch enables users of a network-attached device to split a single Gigabit Ethernet port into two Gigabit Ethernet ports for diagnostics purposes. Engineers, Programmers and Field Service Personnel can utilize this Port Mirror function to monitor the network traffic to and from that device with network-monitoring software such as WireShark.

Features –
Port Mirroring, 3-port auto-negotiating (no crossover cable required), 10/100/1000 full duplex, Powered by USB or 5V source (no external power supply required),
Link/Status and connection speed LEDs

3-Port Gigabit Ethernet Switch (USB – Powered)

Part Number: 011236

The CyberData 3-Port Gigabit Ethernet Switch enables users of a PC to split a single Gigabit Ethernet port into two Gigabit Ethernet ports. The power for the switch is supplied by the PC

Features –
3-port auto-negotiating (no crossover cable required), 10/100/1000 full duplex,
USB or PS/2 mouse-powered (no external power supply required),
Link/Status and connection speed LEDs, Low Power

2-Port PoE Gigabit Switch

Part Number: 011187

The CyberData 2-Port PoE Gigabit switch is designed to expand a single PoE network connection into one or two PoE network ports.

Features –
2-Port auto-negotiating (no crossover cable required)
10.100.1000 full duplex (PoE-powered)
Link/Status and connection speed LEDs
VLAN Packet Forwarding
9216-byte jumbo packet length forwarding at wire speed
RoHS compliant

INDUSTRIAL IP PHONES

SIP Heavy Duty Emergency Keypad Call Station

Part Number: 011463

CyberData's SIP Heavy Duty Emergency Keypad Call Station is a PoE powered IP phone for environmentally demanding installations. The enclosure is powder-coated for corrosion resistance. Fully compatible with most on-premise and hosted IP-PBX systems, the CyberData SIP Heavy Duty Emergency Keypad Call Station provides a heavy duty and industrial option for your VoIP project.

Features –
PoE 802.3af enabled, Corrosion protected and powder coated steel faceplate, Hands free operation, Push to call and emergency call buttons, Surge arrestor to prevent voltage spike damage, Easy support drill guides for top and bottom mount glands, LED for visual indication of call, Electronic ringer Concurrent SIP call and multicast paging

SIP Armored Steel Ringdown Phone

Part Number: 011462

CyberData's SIP Armored Steel Ringdown Phone is a PoE powered IP phone for environmentally demanding installations. Powder coated with stainless steel hardware for corrosion resistance. Fully compatible with most on-premise and hosted IP-PBX systems, the CyberData SIP Armored Steel Ringdown Phone provides a heavy duty and industrial option for your VoIP project.

Features –
PoE, Heavy duty G Type industrial handset, Vandal resistant armored handset cord with lanyard, Electronic ringer, Hearing aid compatible and receiver volume adjustment, Concurrent SIP call and multicast paging

SIP Vandal Resistant Keypad Phone

Part Number: 011461

CyberData's SIP Vandal Resistant Keypad Phone is a PoE powered IP phone for environmentally demanding installations. The solid aluminum case protects against weather and dust. Fully compatible with most on-premise and hosted IP-PBX systems, the CyberData SIP Vandal Resistant Keypad Phone provides a heavy duty and industrial option for your VoIP project.

Features –
PoE, Corrosion protected and powder coated,Heavy duty G Type industrial handset, Spring loaded door, Electronic ringer, Hearing aid compatible and receiver volume adjustment, Electret noise reducing microphone for clear communication
Concurrent SIP call and multicast paging

SIP Weatherproof Keypad Phone

Part Number: 011460

CyberData's SIP compliant Weatherproof Keypad Phone is a PoE powered IP phone for environmentally demanding installations.The Type 4X & IP66 sturdy thermoplastic resin enclosure protects the phone against wind blown dust, rain, corrosion, splashing, and high pressure water. Fully compatible with most on-premise and hosted IP-PBX systems, the CyberData SIP Weatherproof Keypad Phone provides a heavy duty and industrial option for your VoIP project.

> *Cohesive Technologies came across as the most flexible team to design a Contact Centre Solution .We are very happy with the performance of the product & wish the very best to Cohesive Technologies for future endeavours.*

Bhavneet Kaur (Sr. Product Manager)
Delhivery

> *Cohesive Technology not only understood our Requirements but did Acted as a solution architect & suggested us to integrate Help desk with Back office Solution. Their Knowledge not only on VoIP but also on TDM helped us integrate the Legacy Trunks with Contact Centre (Cradle) & State of Art IPPBX (Grand stream).*

Rajesh Loomba (MD Eco Rent a Car)
ECO RENT A CAR

Esteemed Customers

Real Estate	Education & Healthcare	BFSI	E-Commerce & Enterprise
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HIRANANDANI	LOVELY PROFESSIONAL UNIVERSITY	BNP PARIBAS	TVS
supertech	SYMBIOSIS INTERNATIONAL UNIVERSITY PUNE	ICICI Bank	HTC quietly brilliant
bptp	MANAV RACHNA Vidyanatariksha	Mercedes-Benz	ZEN mobile
OMAXE Turning dreams into reality	askIITians ENGINEERING	MEDICAL	FOUNDATION		AUTOPORTAL
M2K			FAB FURNISH
			unicommerce
			pepperfry
			SECURE

> *"The Products Portfolio they carried of the Best Brands in the world and as well seeing their credentials and Presence at APAC Level made us rely on their Competence and hence made us choose them as our Value integrator."*

Prashast (Sr. Vice-President, NIIT Smart Serve)
niit smart serve
Understand. Deliver.

> *"Cohesive Technologies gave us solutions post understanding our requirements & optimising our existing infrastructure ,they not only helped us the extensive Contact solutions integrating it with our TDM Nortel but also helped us with SIP PBX at Medanta Clinic & integrating it with Medanta Gurgaon."*

Mr. Harmandeep
(Infrastructure Head, Medanta the Medicity)
medanta THE MEDICITY

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