

Liberty Communications Platform
Handsets & Endpoints



Contents

Our Partnership with Mitel	3
Our Handset Range	4
Desk Phone CP110	4
Desk Phone CP210	4
Desk Phone CP410	5
Desk Phone CP710	5
Add On Modules	6
KM410 Key Module	6
KM710 Key Module	6
Cordless Handsets	7
Liberty Fully Integrated IP DECT	7
Liberty Compatible IP DECT	8
Conference Units	10
Mitel 6970 IP Conference Phone	10
Yealink CP925 Conference Phone	10
Yealink MeetingBar A40	11
Endpoint Apps	12
Microsoft Teams	12
Unify Phone	12
myAttendant	13

Our Partnership with Mitel

In partnership with Mitel, a global leader in business communications, Mother Technologies delivers the Liberty range of handsets. These devices form part of a professional suite of Mitel phones, trusted worldwide for performance and reliability.

Mitel's recent acquisition of Unify, a major player in unified communications, strengthens this offering even further. With Unify now part of Mitel, our customers gain access to a broader global platform, enhanced features and support, and even greater futureproofing for their communications needs.



Mother configures, supports and manages every handset, ensuring seamless setup, consistent performance and dependable service tailored to your business.

Why Liberty Handsets?



The Right Fit for Every Team

Choose from a carefully selected range of modern business phones suited to offices, customer areas, and hybrid working environments.



Flexible & Expandable

Add key modules for extra buttons or features, mount phones on walls, or use optional wireless adapters for remote or temporary setups.



Smart, User-Friendly Design

Each handset features a clean, modern look and an intuitive interface, making it easy for anyone to use — no complex setup or training needed.



Wireless Freedom

Enjoy the flexibility to place phones where you need them most, perfect for home offices, temporary workspaces, or areas without cabling.

Our Handset Range

The **CPx10 series** brings together smart design, clear audio, and easy everyday use. Built for the modern workplace, these handsets make communication effortless, whether you're at your desk or working remotely.

With crystal clear sound quality, a straightforward layout, and a range of accessories, the CP x10 series offers flexibility to suit different roles and work styles. From entry level models to premium options with larger displays and advanced features, every handset in the range is designed to help your team stay connected and productive.

Desk Phone CP110



The Desk Phone **CP110** is an ideal device for entry-level workplaces. It has a large display, a headset connector with DHSG/EHS functionality, two fixed function keys, and three customisable soft-label keys. It supports SIP/HFA protocols, has an internal Gigabit Ethernet switch, and can be wall-mounted with a mounting kit. It also offers two stand position options for different desktop needs.

Desk Phone CP210



The **CP210** is a versatile phone designed to meet your workplace needs. It has a headset connection, a USB interface, and four programmable keys. These keys are preassigned with functions like Call log, Directory, Call Forwarding, and Redial, but you can customise them as needed. The keys have LED indicators and their functions are displayed on the phone's screen. It also has five fixed function keys for quick access to Hold, Transfer, Conference, Settings, and Messages. The CP210 includes a USB interface for connecting USB headsets.

Desk Phone CP410



The **CP410** is designed for demanding users. It has a high-resolution colour display that shows context-sensitive information. There are five keys on the right side with LED indicators for easy operation. The phone also has six fixed function keys, four of which have LED indicators. It also includes a USB interface for connecting USB headsets.

Desk Phone CP710



The **CP710** is designed for professional workplaces, especially for mobile workers or paperless environments. It features six programmable keys for team or multi-line usage, along with six Favourites for important numbers and functions.

Additionally, it includes Bluetooth 5.0 functionality, supporting HD audio quality for Bluetooth headsets. The 'Bluetooth Proximity' feature automatically locks the phone when the headset or other Bluetooth device is out of range. It also has a built-in NFC chip for easy Bluetooth pairing with compatible smartphones. Moreover, the CP710 has a USB interface for connecting USB headsets.

Liberty CPx10 Handset Overview

Model	Best For	Business Benefits
CP110	Small offices, front desks, or basic users	Reliable and cost-effective. Ideal for everyday calling and simple communication needs.
CP210	Growing businesses and busy office teams	Adds more features and flexibility for staff who make and receive calls regularly.
CP410	Team leaders, reception areas, or customer service roles	Larger display and programmable keys for faster call handling and improved efficiency.
CP710	Executives, managers, or high-volume call environments	Premium handset with full-feature display and advanced functions for professional productivity.

Add On Modules

Want even more buttons or shortcuts? These are perfect for users who manage lots of calls, lines or departments.

KM410 Key Module

The KM410 key module increases the number of programmable buttons on the **CP410**. Each module adds 16 extra keys, and the CP410 can support up to 4 modules at once.

KM710 Key Module

The KM710 key module adds more programmable buttons to the **CP710**. Each module provides 12 additional LCD-labelled keys, and the CP710 can support up to 4 modules at once



Cordless Handsets

Our Liberty Handsets support a flexible range of IP DECT cordless solutions, giving customers the choice between a fully integrated Mitel environment or compatible third-party DECT options, depending on their operational needs.

Our cordless portfolio is split into two categories:

Liberty Fully Integrated IP DECT

This is ideal for customers who want a fully native Mitel cordless solution with seamless integration and simple, centralised management.

Liberty's Fully Integrated IP DECT solution uses **Mitel's SIP-DECT base stations together with Mitel 700 series cordless handsets**. This combination provides a reliable, scalable cordless system that works natively with Mitel platforms, making it easy to deploy, manage, and expand as business needs grow.



Mitel x Base Station



Mitel 700 Cordless Series

Key Features

- Full integration with Mitel platforms for consistent performance
- Centralised management to simplify setup, configuration, and ongoing maintenance
- Clear, high-quality voice calls with secure communication standards
- Designed for enterprise environments where reliability is critical

Cordless Model	Best For	Key Features	Typically Used For
Mitel 712dt	Basic everyday users	Reliable voice calls, simple interface	Standard office roles, large deployments
Mitel 722dt	Office users needing flexibility	Bluetooth headset support, improved audio quality	Desk-based and mobile office staff
Mitel 732d	Staff who are often away from their desk	Colour display, advanced call handling features	Managers, supervisors, mobile workers
Mitel 742	Rugged environments	Durable design, resistant to dust, water, and impact	Warehouses, manufacturing, healthcare

Liberty Compatible IP DECT

This is best for customers who want more choice in handsets, better cost control, or devices designed for more demanding environments, while remaining compatible with Liberty solutions.

This solution supports **third-party DECT base stations and cordless handsets**, giving businesses more flexibility in how they set up their cordless phones. It works well in mixed workplaces and industry-specific environments such as warehousing, healthcare, and manufacturing, where different users may need different types of handsets.

Key Features

- Compatible with Liberty platforms for reliable operation
- Wide choice of handsets to suit different users and environments
- Options including rugged, premium, and lightweight designs
- Cost-effective solutions without compromising performance



Gigaset S700H PRO



Supported Base Stations

This solution is built on the **Gigaset N870 IP PRO Base Station / Access Point**, which provides reliable cordless coverage across the workplace.

The range of supported handsets is detailed on the next page.



Mitel DECT Handset Series

Handset Model	Best For	Design & Build	Key Features	Typical Environments
Gigaset S700H Pro	Everyday business users	Durable, professional design	Clear audio quality, long battery life, colour display, comfortable to use throughout the day	Offices, retail, education, general business
Gigaset R700H Pro	Users in demanding environments	Reinforced, water- and dust-resistant handset	Designed to withstand drops, moisture, and dirt, strong audio performance, suitable for heavy daily use	Warehousing, manufacturing, healthcare, outdoor or industrial areas
Gigaset SL850H Pro	Users who want a premium handset	Slim, modern design with high-quality finish	Large colour display, advanced user interface, premium look and feel, strong call quality	Executive offices, front-of-house, customer-facing roles
Mitel S6	Standard business users	Lightweight and practical design	Reliable voice performance, simple operation, cost-effective option	Offices, hospitality, general workplace use
Mitel SL6	Users needing a more refined handset	Slim, professional design	Improved display, enhanced usability, comfortable for frequent calls	Office environments, managers, customer-facing roles
Mitel R6	Users working in tougher conditions	Robust, protective handset design	Resistant to knocks and splashes, dependable performance in challenging conditions	Warehouses, healthcare, manufacturing, industrial sites



Gigaset R700H PRO



Gigaset SL850H PRO

Conference Units

Our conferencing units are designed to make group meetings simple, clear, and professional, whether you're hosting a quick catch-up or running a full boardroom meeting. With intelligent audio processing, 360° microphone coverage, and flexible connectivity options, these devices ensure everyone in the room can be heard clearly, without background noise or interruptions.

Mitel 6970 IP Conference Phone

The Mitel 6970 IP Conference Phone is designed for demanding business use in medium to large meeting rooms. It delivers clear, reliable audio and an intuitive user experience, making it ideal for teams that rely on high-quality voice conferencing every day.

Key features include:

- Full-duplex HD audio for clear, natural conversations
- 360° microphone coverage across the room
- Large colour touchscreen for simple call control
- Native IP connectivity for seamless system integration

Mitel 6970 Extension Microphone

For even larger rooms, optional extension microphones expand audio coverage, ensuring everyone is heard clearly, even at the far end of the table.



Yealink CP925 Conference Phone



The Yealink CP925 is a modern conference phone for small to medium meeting rooms, offering clear audio, touchscreen control, and flexible wired or wireless connectivity. Intelligent noise suppression and 360° pickup keep conversations focused, even in busy environments.

Key Features

- Touchscreen interface for quick call control
- 360° microphone coverage with intelligent noise reduction
- Bluetooth and USB connectivity for flexible meeting setups
- Ideal for hybrid teams and frequent external calls

Yealink MeetingBar A40

The Yealink MeetingBar A40 is an all-in-one video conferencing solution designed for modern meeting spaces. It combines video and audio in a single, streamlined device, making it ideal for teams who rely on platforms such as Microsoft Teams and Zoom for everyday meetings.



Key features:

- Dual 48MP cameras with intelligent framing
- 120° field of view for full room coverage
- Integrated microphone array and speakers
- Optimised for Teams and Zoom environments
- Clean, all-in-one design for fast deployment

Choosing the Right Conferencing Unit

Conferencing units are largely universal and support integration with most communication platforms. While these units integrate easily with our Liberty platform, the range of available features and configurations means selecting the right model is key.

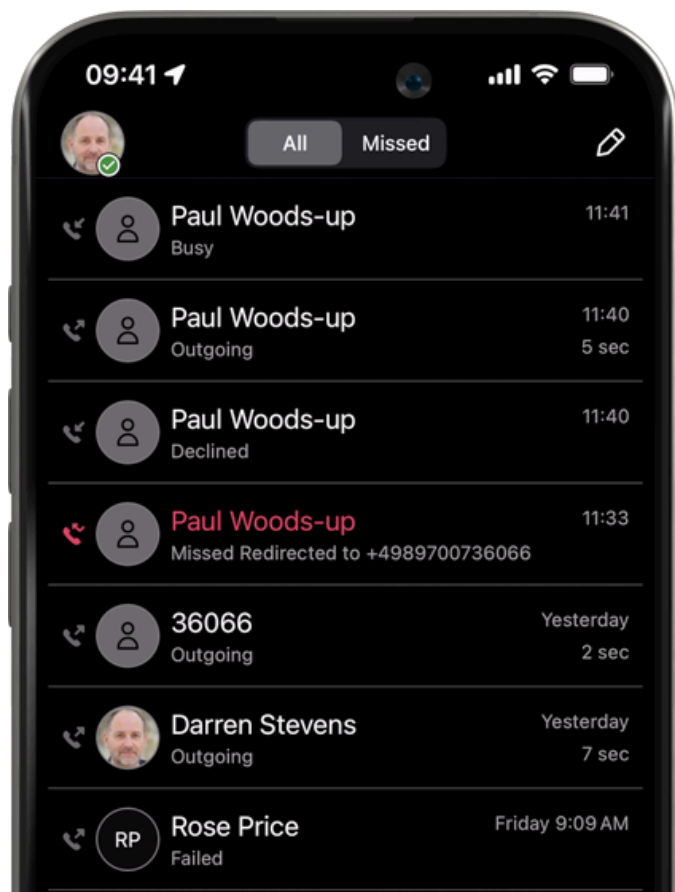
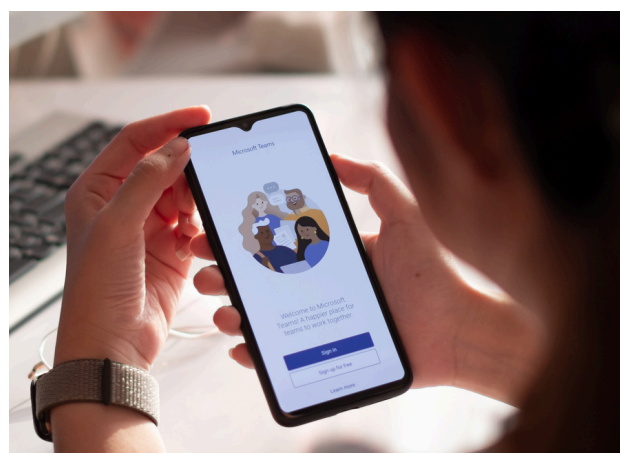
Choosing the correct solution helps ensure reliable performance and a smooth meeting experience from the outset.

Endpoint Apps

In addition to the physical handsets, we have further endpoints available to accommodate a variety of working styles and technical requirements. These include softphone applications and browser-based clients, all designed to provide seamless access to the system's features regardless of location. This ensures that every user can stay connected using the device type that works best for them.

Microsoft Teams

Microsoft Teams can be used as an additional communication endpoint, enabling calling, messaging and video meetings through the Teams app on desktop or mobile. This provides staff with a familiar, accessible way to communicate and integrates seamlessly with your existing communications system.



Unify Phone

The Unify Phone app allows staff to make and receive calls using their office number on a mobile phone, while managing contacts, presence and call handling in one place. This helps keep communications consistent and accessible wherever staff are working.

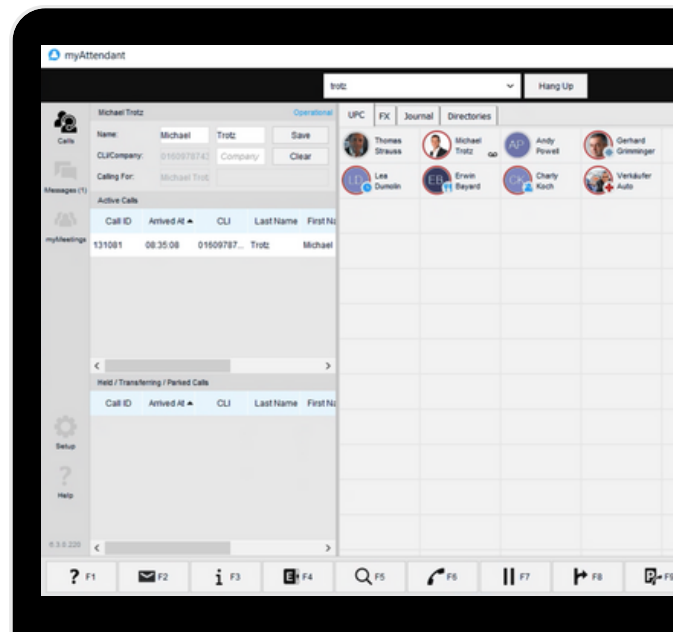
[More on Unify Phone here.](#)

myAttendant

myAttendant is designed to make handling incoming calls quick and easy for reception teams and anyone managing calls across the business. It brings together essential call controls and real-time availability information, so you can see who is available and transfer calls to the right person without delays or guesswork. Some key features of myAttendant include:

Call Handling and Availability

myAttendant provides a clear view of all users and their current availability, helping reception teams quickly decide where to route incoming calls. Calls can be transferred accurately and efficiently, keeping call handling smooth throughout the day.



Call Handling and Availability Messages in One Place

All messages are brought together in a single, central view, including voicemails, faxes, and instant messages. This makes it easier to manage communications and ensures important messages are not missed.

Flexible Ways of Working

myAttendant can be used across multiple desks and offices, as well as by staff working remotely. This allows businesses to maintain consistent call handling, even when teams are spread across different locations.

Contact Us

Aberdeen

Davidson House
Campus 1
Aberdeen Innovation Park
Balgownie Road
Aberdeen
AB22 8GT
+44 (0) 1224 350000

Edinburgh

Bonnington Bond
2 Anderson Place
Edinburgh
EH6 5NP
+44 (0) 131 603 4650

Glasgow

20-23 Woodside Place
Glasgow
G3 7QF
+44 (0) 141 212 6600

