

ESI IP & Digital Phones

Communication Begins with the Perfect Phone



In today's hyper-connected world it is more critical than ever to stay connected with clients and staff at any time, and from anywhere. When in the office, the business phone remains the most valuable and crucial aspect of any business' communications. Having the right phone for each user ensures that client calls are handled quickly and professionally, which is why the full portfolio of ESI Business Phones provides several different models so that users are equipped with the best phone to help them stay successful.

Since 1987, ESI has worked to perfect the desktop phone as the hub of business communications. Loaded with advanced - yet intuitive and easy to use - capabilities, the best features are always at users' fingertips. Each phone has been purpose-built to work seamlessly with ESI solutions, delivering an unmatched communications experience to users. Some providers lead their customers to believe that any generic phone and system combination will suffice, but only ESI designs our phones and solutions to work in unison to deliver the highest level of unified communications.



WE MAKE IT EASY TO COMMUNICATE



ESI 60 IP BUSINESS PHONE

An ESI 60 Business Phone is perfect for active users with high traffic volume that require a lot of customization. The forty-eight (48) programmable feature keys show busy status for extensions, boosting productivity.

Both large displays use an adjustable back-light. The full-duplex speakerphone provides clear communications on all calls.

Network Type	Supported ESI Systems	Programmable Keys	Voice Mail Key	HELP Key	Display	Speaker / Speakerphone	Integrated Headset Jack
Gigabit Ethernet IP (PoE)	Comm. Servers, IP Server 900	48 desi-less, (supports up to 168 with optional Expansion Console)	Yes; dedicated	Yes; (combo PROG/ HELP key)	UPPER: Three-line, 56-characters; LOWER: 16-lines (supports 48 keys), adjust. back-light	Yes / Yes; Full-duplex	Yes, RJ9



ESI 55 IP BUSINESS PHONE

An ESI 55 IP Business Phone is ideal for most active phone users. Its large display and thirty (30) programmable feature keys help you achieve maximum productivity. Programmed extensions show busy status so it's easier to contact fellow employees. It includes an adjustable back-lit display and has a full-duplex speakerphone.

Network Type	Supported ESI Systems	Programmable Keys	Voice Mail Key	HELP Key	Display	Speaker / Speakerphone	Integrated Headset Jack
Ethernet network port: 10/100 Mbps (PoE)	Comm. Servers, IP Server 900	30 (supports up to 150 with optional Expansion Console)	Yes; dedicated	Yes; dedicated	Three-lines, 56-characters w/ adjustable back-light	Yes / Yes; Full-duplex	Yes, RJ9



ESI 30 SIP BUSINESS PHONE

The ESI 30SIP Business Phone is perfect for IP Server 900 users with lower call traffic. It has a back-lit display with twelve (12) programmable feature keys. The 30SIP has an adjustable stand and can be wall mounted. The 30SIP acts as a 3rd-party SIP phone on the IP Server 900.

Network Type	Supported ESI Systems	Programmable Keys	Voice Mail Key	HELP Key	Display	Speaker / Speakerphone	Integrated Headset Jack
Ethernet network port: 10/100 Mbps (PoE)	IP Server 900	12	Yes; dedicated	Programmable	Two-lines, 32-characters w/ back-light	Yes / Yes;	Yes, RJ9



ESI 60 DIGITAL BUSINESS PHONE

An ESI 60D Business Phone is ideal for most active phone users. Its large display and 48 programmable feature keys help you achieve maximum productivity. It includes an adjustable back-lit display and has a full-duplex speakerphone.

Network Type	Supported ESI Systems	Programmable Keys	Voice Mail Key	HELP Key	Display	Speaker / Speakerphone	Integrated Headset Jack
Digital	Comm. Servers, IP Server 900	48 desi-less, (supports up to 168 with optional Expansion Console)	Yes; dedicated	Yes; (combo PROG/ HELP key)	UPPER: Three-line, 56-characters; LOWER: 16-lines (supports 48 keys), adjust. back-light	Yes / Yes; Full-duplex	Yes, RJ9



ESI 55 DIGITAL BUSINESS PHONE

The ESI 55D Business Phone offers an impressive combination of power and ease-of-use. Each 55D phone model provides space for thirty (30) programmable keys to use for station status and more; an adjustable back-light makes it easy to read the display at any angle.

Network Type	Supported ESI Systems	Programmable Keys	Voice Mail Key	HELP Key	Display	Speaker / Speakerphone	Integrated Headset Jack
Digital	Comm. Servers, IP Server 900	30 (supports up to 150 with optional Expansion Console)	Yes; Dedicated	Yes; Dedicated	Three-lines, 56-characters w/ adjustable back-light	Yes / Yes; Full-duplex	Yes, RJ9



ESI 30 DIGITAL BUSINESS PHONE

The ESI 30D Business Phone is perfect for users with lower call traffic who need access to system features but require less customization. This phone features a two-line, 32 character back-lit display and twelve (12) programmable feature keys.

Network Type	Supported ESI Systems	Programmable Keys	Voice Mail Key	HELP Key	Display	Speaker / Speakerphone	Integrated Headset Jack
Digital	Comm. Servers, IP Server 900	12	Yes; dedicated	Yes (combo PROG/ HELP key)	Two-lines, 32-characters w/ back-light	Yes / Yes	No



ESI CORDLESS HANDSET III

The ESI Cordless Handset III uses advanced DECT 6.0 third-generation 1.9 GHz technology to provide mobility to the user who is constantly on the move in the office. Each ESI Cordless Handset III provides its user most of the rich ESI feature-set along with a desi-less color display with the convenience of a portable device.

Network Type	Supported ESI Systems	Programmable Keys	Voice Mail Key	HELP Key	Display	Speaker / Speakerphone	Integrated Headset Jack
Digital, 10/100 Ethernet IP	Comm. Servers, IP Server 900	8 desi-less	Yes; dedicated	No	240 x 320 color	Yes / No	Yes

ESI IP900 MOBILE APPLICATION (FOR SMARTPHONES)

Organizations wanting to offer a truly mobile work environment do so only when employees have the same benefits in the office and when working remotely. By embracing mobile VoIP options, companies can offer their workers direct access, via their smartphones or other mobile devices, to the same office lines and features used in-house. ESI IP900 Mobile takes the features that users love about the IP Server 900 solution and places them in a unified, mobile application.



Unique IP900 Mobile features include:*

- Hold, transfer, and park calls anywhere.
- On-the-fly Call Recording.
- Call hand-off.
- Contacts aggregation: view contacts from synced accounts on your device.
- Single-number reach: calls to your work number can be automatically routed to your chosen destination.
- Voice Mail Notifications: get alerted as soon as messages are left for you.
- Convenient Call re-routing: set-up Call Forwarding and Do Not Disturb from anywhere.

*ESI IP900 Mobile is only available on the IP Server 900.

*Required Operating Systems: Android™ 4.0 or later; iOS™ 7.0 or later.

OPTIONAL



ESI VIP 7 SOFT PHONE (for LAPTOPS & PCs)

Regardless of your selected configuration, VIP 7 is easy to implement. It connects to your existing local area network (LAN) and is non-invasive. There's no need to upgrade the LAN or install Microsoft® Exchange® — thus avoiding a costly and impractical solution for the small to mid-size business.

Available on:

Communications Servers & IP Server 900



ESI EXPANSION CONSOLE

When your business grows, your ESI phone system expands with it — and, to help you handle all those extensions more easily, ESI also offers the 60-Key Expansion Console. The Expansion Console adds sixty (60) additional programmable keys to your ESI business phone.

Compatible with:

ESI 55 & ESI 60 Business Phones

ABOUT ESI

Estech Systems, Inc. (ESI) delivers high-performance phone systems and cloud services designed for businesses and organizations. A premier provider of cloud- and premises-based unified communications solutions, ESI offers uniquely innovative and integrated systems that enable its channel partners to deliver differentiated, intuitive, and affordable VoIP communications. Founded in 1987, ESI has sold more than 300,000 business communications systems through hundreds of certified Resellers. ESI is a privately held corporation with headquarters in Plano, Texas. For more information about ESI and its products, visit www.esi-estech.com.