

# ESI Cordless Handsets

*Flexibility for mobile environments*

## If you're always on the go . . .

You need to stay in touch and be accessible as you move around your workplace. To make sure you never miss an important call, use the **ESI Cordless Handset**. You're always connected to your ESI system and its unique features.

The first cordless devices worthy of the ESI name, ESI Cordless Handsets integrate with most ESI systems to deliver many of the same features you get from an ESI desktop Feature Phone, but in a lightweight, portable package.

## They fit right in.

ESI Cordless Handsets give you the mobility you require, at costs you can afford. Thanks to the distinctive **Quick Switch™** feature, ESI Cordless Handsets are convenient and simple to use with your desktop phone, making it a pleasure to stay in touch.

## Built for the office.

ESI Cordless Handsets employ reliable, enterprise-class 900 MHz technology, for maximum range with minimum interference from other ESI Cordless Handsets or wireless devices.

ESI Cordless Handsets come in two sizes, compact and heavy-duty. The **digital** models work with most ESI systems. Additionally, there are **local IP** and **remote IP** models specifically for ESI Communications Servers.<sup>1</sup>

The functional and flexible ESI Cordless Handsets, like all ESI phones, put you more fully in charge of your business communications.



We Make It Easy To Communicate

## ESI power combined with cordless convenience.

Tightly integrated with your ESI system and its many powerful features, an ESI Cordless Handset provides:

- **One-touch access** to features such as voice mail, hold, transfer, and forward.
- **A shared voice mailbox** with your ESI desktop phone, so you have just one mailbox to check.
- **Programmable feature keys** for customizing your ESI Cordless Handset to provide quick access to frequently used features.
- **A large display** that shows voice mailbox activity, Caller ID<sup>2</sup> data, and battery status.

## Quick Switch for seamless transition between desktop and cordless.

The exclusive **Quick Switch** feature enables instant, one-key switching between your ESI Cordless Handset and ESI desktop phone. When you leave your desk to move around the workplace, press your desktop phone's Quick Switch key. Immediately, all your calls go to your ESI Cordless Handset. When you return to your desk, press the desktop phone's Quick Switch key again and that phone resumes taking your calls.

In fact, if you're on a phone call when you're either leaving your desk or returning to it, just press the Quick Switch key on your ESI desktop phone to transfer the call back to the other phone. You can even select which phone will ring when you get a call, regardless of which extension the caller dialed.

*Each ESI Cordless Handset comes with a base station, belt clip, battery pack, charger/power adapter, and wall plate. Each IP-based model also includes an Ethernet<sup>®</sup> cable.*



## Smarter access to power and connectivity.

It's easy to provide power to your ESI Cordless Handset's base station. Digital ESI Cordless Handsets' base stations are **phone line-powered**, while base stations for IP-based ESI Cordless Handsets use **Power over Ethernet (PoE)**.

The IP-based ESI Cordless Handsets, supported by ESI Communications Servers<sup>1</sup>, are available in two models:

- The base station for the **local IP** model connects to the system through your local area network (LAN).
- The base station for the **remote IP** model connects to the system from just about any location, such as a home or a satellite office, equipped with broadband connectivity.

## ESI Cordless Handsets provide flexibility for your mobile environment.

Consult your Certified ESI Reseller or visit [www.esicomservers.com/phones](http://www.esicomservers.com/phones).

*ESI Digital Cordless Handsets work with ESI Communications Servers, as well as IVX<sup>®</sup> S-Class Generation II, IVX-Class, and IVX E-Class Generation II phone systems. ESI IP Cordless Handsets work with ESI Communications Servers.<sup>1</sup>*

1. To support certain ESI Communications Server features, the entry-level ESI-50L Communications Server must be upgraded to an ESI-50 Communications Server; for more details about this, please consult your Certified ESI Reseller. 2. Requires Caller ID service from your telephone service provider. 3. Interference may result if cordless base stations are installed within 10 feet of each other. Ranges are approximate, and are dependent on each site's unique characteristics. Feedback may result if the ESI Cordless Handset is within three inches of the ESI desktop phone.

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ESI products are proudly created in the United States of America.

0450-0931 • Rev. E



*We Make It Easy To Communicate*



	Compact Cordless Handset	Heavy-duty Cordless Handset
Fully charged battery life	Approx. 7 hrs.	Approx. 10 hrs.
Recharge time	Approx. 5 hrs.	Approx. 5 hrs.
Standby time	Approx. 5 days	Approx. 4 days
Approximate range <sup>3</sup>	200 ft.	400 ft.
Weight (incl. battery)	5.2 oz.	8.8 oz.
Size, W × D × H (in.)	2 × 1.25 × 5.5 (without antenna)	2.2 × 1.67 × 8.67 (with antenna)