

# Electronic In-room Safe

Compatible with all Access Control Systems



## Specifications

In today's wired world, people carry a wide array of expensive electronic devices, and they want a safe and secure place to store them when away from home. ILCO has the solution with a complete line of in-room safes that combine impeccable construction, security, and user-friendly operation. These safes are ideal for hotels, resorts, apartments, student housing, offices, and more.

### Features

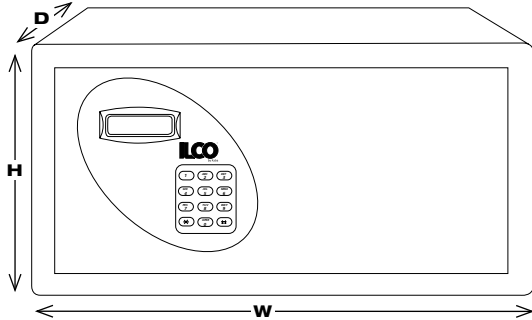
<b>Programmable Personal Code Entry:</b>	Guests choose their own personal four, five, or six-digit code to lock/unlock the safe.
<b>Illuminated Keypad:</b>	Makes it easy to read the numbers if safes are installed in closets.
<b>Audit Trail:</b>	Two Options Available: the digital keypad can be prompted to report the last 12 entries; lets you print 100 entries, showing who used the safe and in which room.
<b>Code Blocking</b>	Built into the keypad, it provides an additional safety measure against unauthorized use. If someone tries to open the safe with an invalid pass code, the system will shut down for 15 minutes.
<b>Battery Override Unit</b>	Allows access to the safe if the guest forgets the pass code or if a battery failure occurs, so no valuables are ever trapped inside the safe.
<b>Electronic Master Key (Protected Master Code)</b>	Managers and security personnel each have a separate master code that allows them to unlock the safe.
<b>One-Touch Battery Audit</b>	Instantly obtain battery conditions by touching the # key on the digital keypad.
<b>Quick-Access Battery Panel</b>	Batteries are housed in a special slide panel inside the door for easy access. There is no need to remove the entire door cover to access the batteries.
<b>Handheld Programmer (ECU)</b>	The Electronic Control Unit (ECU) is an easy-to-use handheld unit that serves as a programmer and password-protected maintenance unit for all safes. It can be used to obtain an access audit trail and as an emergency unit to unlock the safe, if necessary.

### Optional Features

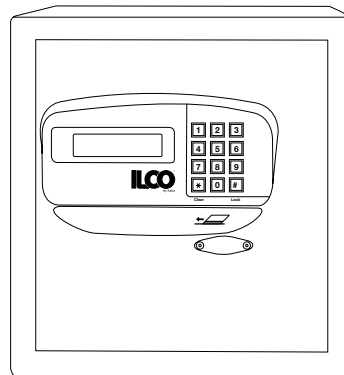
<b>Electronic Keypad Only</b>	Provides guests with digital access for locking and unlocking the safe. A guest chooses his/her own personal four-, five-, or six-digit code, enters it on the keypad, shuts the door, and presses the close button for secure locking
<b>Electronic Keypad with Credit Card Swipe</b>	Instead of remembering numbers, guests may use their credit card or any type of magnetic stripe to lock/unlock the safe.
<b>Electronic Keypad with Credit Card Swipe and Mechanical Key Override</b>	In case of emergency, a master key can be used to unlock the safe. All electronic safes come with an electronic override.
<b>Mechanical Key Operation Only</b>	Uses the state-of-the-art Medeco key and cylinder locking system

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# Electronic In-room Safe



Safe with Oval Keypad



Safe with Classic Keypad,  
Code and Card

## Standard Model (Example)

2 1

Model

0

Box Size

-

D

Locking Option

## Build the model number with the desired options

2 1

Model

Box Size

-

Locking Option

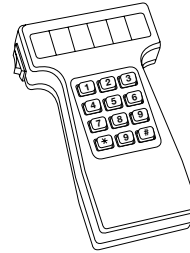
Model	Box Size (HxWxD)	Locking Option
<b>21</b> Ilco Electronic In-Room Safe	<b>0</b> 9" X 17" X 14"	<b>K</b> Mechanical Key Only
	<b>1</b> 13 1/4" X 12 3/4" X 12 3/4"	<b>D</b> Oval Keypad, Code Only
	<b>2</b> 22" X 15" X 17"	<b>DK</b> Oval Keypad, Code Only, Key Override
	<b>3</b> 16 1/2" X 13 3/4" X 6 1/2" (Wall Safe)	<b>CD</b> Classic Keypad, Code and Card
	<b>4</b> 8" X 19 1/2" X 15 1/2" (17" Laptop Safe)	<b>CDK</b> Classic Keypad, Code and Card, Key Override
<b>5</b> 5" X 15 3/4" X 13 3/4" (Drawer Safe) * Available in "D" locking option only		

# Electronic In-room Safe



## In-room Safe Accessories

Item	Description	Part #
Electronic Control Unit (ECU)	One included FREE with order of 100 safes or more	063-512434
9" Pedestal	Height: 9" (229mm) Weight: 3 lbs. (1 kg)	050-512432
13.5" Pedestal	Height: 13.5" (343mm) Weight: 3.5 lbs. (1.5 kg)	050-512433



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