SWITEL
COMMUNICATION PRODUCTS

Switel i-700
DECT phone with iPhone Charger
Quick Start Guide

For detailed information please refer to the free download of the complete user guide available at our web site www.switel.com
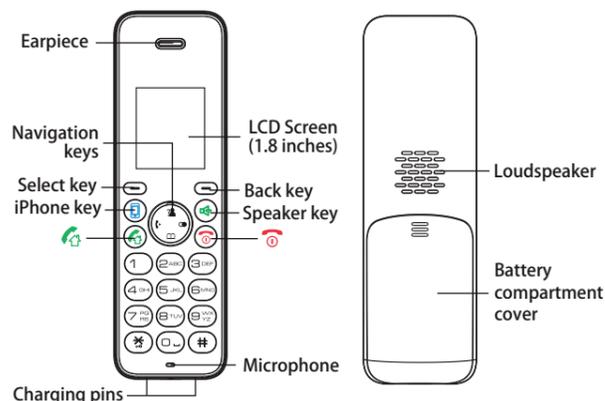

This equipment complies with the European R&TTE directive.
To view the complete Declaration of Conformity, please refer to the free download available at our web site: www.switel.com.
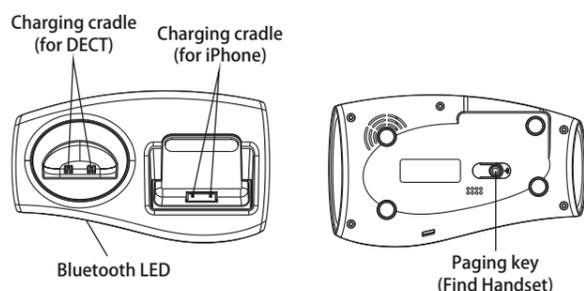

Service Hotline
In the event of technical problems, you can contact our hotline service, Tel. 0900 00 1675 within Switzerland (cost via Swisscom at time of going to print: CHF 2.60/min).

Overview
Handset

- Earpiece
- Navigation keys
- Select key
- iPhone key
- LCD Screen (1.8 inches)
- Back key
- Speaker key
- Loudspeaker
- Battery compartment cover
- Microphone
- Charging pins

Base

- Charging cradle (for DECT)
- Charging cradle (for iPhone)
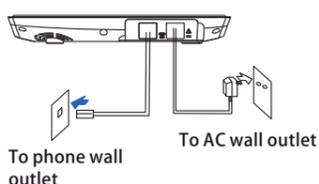- Bluetooth LED
- Paging key (Find Handset)

Package Contents
Once you have unpacked your DECT phone, make sure that you have all of these parts. If any component is missing or broken, please call your dealer.

- Handset
- Base with iPhone charger
- 1 Line cord
- Quick Start Guide
- 2 Ni-MH batteries
- Power supply
- 4 Rubber cushions

Connecting
1 Connect the plug of the power supply to the power jack of the base, and then plug the power supply into a standard AC wall outlet.
2 Connect one end of the phone line cord to the phone line jack on the base, and then connect the other end to a standard phone wall outlet.

- To phone wall outlet
- To AC wall outlet

Introduction
Thank you for purchasing the color DECT BT phone. Your new DECT (Digital Enhanced Cordless Telecommunications) can connect to an iPhone with Bluetooth function, which enables you to make calls through cell phone lines and landline. Enjoy these additional features, as well:
- Large displays and accessible menus.
- Color display - Customizable with wallpapers and backgrounds.
- iPhone charger - Charge an iPhone using a port on your new phone.
- Contacts list - Your personal phonebook of up to 200 listings, arranged alphabetically.
- Contacts update - iPhone's contacts can be updated to the DECT phone, so you can review it via your DECT phone.
- Speakerphone - Enjoy handsfree conversations.
- 12 rings tones and sleep mode - Sleep mode automatically switches the phone to the minimum volume at night.
- Alarm clock
- Personal cordless network - Connect up to five handsets to your base. Each handset can access up to four additional base units in order to extend your total wireless coverage.

Because we are committed to continuous quality improvement, specifications and features may vary without prior notice.
Certain services, such as Caller ID, are available only if provided by your local telephone network.
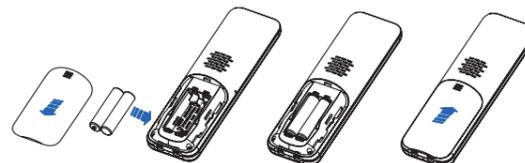
Warnings
Your i700 has been carefully designed to give you years of safe, reliable performance. As with all electrical equipment, however, there are a few basic precautions that you should take to avoid hurting yourself or damaging the unit:
- Read the instructions in this handbook carefully. Be sure to save it for future reference.
- Read and follow all warning and instruction labels on the equipment itself.
- Be sure to use only the switching power supply in the package, and ensure that your power source matches the rating listed for it. If you are not sure, check with your dealer or with your local power company.
- Avoid strong shocks. Don't use the switching power supply if it has received any hard knocks or looks damaged in any way; immediately contact an authorised service center.
- Hold your handset firmly. Otherwise it may fall and be damaged.
- Do not operate the phone in an explosive atmosphere.
- Do not use the phone near water, or spill liquid of any kind on it. If you think that liquid has penetrated the phone, immediately unplug it, dry it with a soft, clean cloth and contact your dealer.
- Respect the environmental conditions. All of the parts of this equipment are designed for indoor use only. Never expose them to extremely hot or cold temperatures. Don't expose the cordless telephone to excessive vibrations or dusty, rainy places.
- Never try to disassemble or service the equipment by yourself (aside from the routine maintenance described in this handbook). Doing so immediately voids the warranty, and you can cause damage requiring extensive repair work. Always contact your local dealer for assistance.
- Handle the batteries properly. Particularly, strictly follow the directions stated in this guide.
- Never use the phone with non-suitable batteries, and charge them only with the supplied base. The use of any non-genuine parts can create hazards, electric shocks and other risks, and voids the warranty.
- In case of problems, please refer to this information guide or contact your dealer or the nearest official service center. Every service operation not provided by official service centers voids the warranty.
- The phone cannot be used to place calls, including emergency calls, under these conditions: during power failure, if batteries are defective or depleted, or if the keypad is locked.
- Do not use this phone near emergency medical equipment or near people with implanted electrical devices, such as pacemakers
  Additionally, radio signals between the handset and the base can interfere with hearing aids, causing strong noise.

Installing the Batteries
Rechargeable Ni-MH batteries (AAA size, 1.2V, 800mAh) come with your phone. Install the batteries before use.

1 Slide the battery cover in the direction of the arrow, and then pull it out.
2 Insert new batteries as indicated, matching correct polarity (+,-).
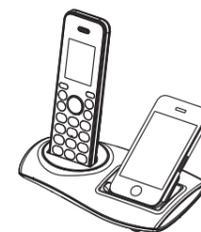3 To replace the battery cover, sliding the cover up until it snaps into place.

Charging
DECT Phone & iPhone
Before initial operation, fully charge the DECT phone for 15 hours or more.
To charge the DECT phone or iPhone, simply place it on the base.

Notes:
- When charging, the bars in the display scroll.
- You can adjust the visual angle of the iPhone according to your needs (from 30 degrees to 75 degrees).

Turning On or Off the Handset
When you place the handset (DECT phone) on the base, it automatically turns on.

To turn on the handset (when it's off), press [⬛].

To turn off the handset, press [⬛] until "Goodbye!" appears.

Pairing with an iPhone
To use an iPhone with your DECT phone, you must first pair and connect the iPhone with the DECT phone.
1 Turn on the Bluetooth feature of your iPhone and let it search for available devices (refer to iPhone's user guide).
2 Press the softkey beneath **Menu** to display the main menu items.
3 Use the navigation key to choose **Bluetooth**, then press the softkey beneath **Select**.
4 Press the softkey beneath **Select** to choose **Add device**. The LCD shows **Please wait...**, and the Bluetooth LED flashes.
5 When the iPhone finds **i700**, click to connect it with the base. When the iPhone is successfully connected, **Connected** displays.

Connecting an iPhone
All Bluetooth-paired devices are stored in the Device list, and only devices in the list can establish a Bluetooth connection with the DECT phone. Although seven iPhones can be paired with the DECT phone, only two iPhones can be connected to the base and be engaged in a call at one time.

Method 1: Using the iPhone
1 Click **Settings**, **General**, **Bluetooth**. If the Bluetooth feature is switched off, click **Off** to switch it on.
2 Click **Not Connected** to the right of **i700** to connect the iPhone to the DECT phone. When the connection is successful, **Connected** appears.

Method 2: Using the DECT Phone Menu
1. Press the softkey beneath **Menu** to display the main menu items.
2. Use the navigation key to choose **Bluetooth**, then press the softkey beneath **Select**.
3. Press ▼ to to choose **Device list,** press the softkey beneath **Select**.
4. The display shows all devices that have been paired before. Press ▲ or ▼ to choose the desired device, press the softkey beneath **Select**.
5. Press the softkey beneath **Select** to choose **Connect**. When the connection is successful, **Connected** appears to the right of **i700** on the iPhone screen.

Method 3: Quick Connection
1. When no device is connected with the DECT phone, press 🔲 on the DECT phone.
2. The display shows all devices that have been paired before. Press ▲ or ▼ to choose the desired device, press the softkey beneath **Select** to complete the connection.
3. When the connection is successful, **Connected** appears to the right of **i700** on the iPhone screen.

Notes:
- If you switch off the Bluetooth function on the iPhone then switch on, you must connect it again.
- To ensure your calling quality, you are recommended to use the iPhone within a distance of 3 meters with the DECT base.

Disconnecting an iPhone
1. Press the softkey beneath **Menu** to display the main menu items.
2. Use the navigation key to choose **Bluetooth**, then press the softkey beneath **Select**.
3. Press ▼ to to choose **Device list,** press the softkey beneath **Select**.
4. The display shows all devices that have been paired before. Press ▲ or ▼ to choose the desired device, press the softkey beneath **Select**.
5. Press the softkey beneath **Select** to choose **Disconnect**. Then a prompt tone occurs and **Not connected** appears to the right of **i700** on the iPhone screen.

Removing a Paired iPhone
If you already have the maximum of seven paired iPhones in the Device list and you want to add another iPhone, you must first delete a paired iPhone.

1. Press the softkey beneath **Menu** to display the main menu items.
2. Use the navigation key to choose **Bluetooth**, then press the softkey beneath **Select**.
3. Press ▼ to to choose **Device list,** press the softkey beneath **Select**.
4. The display shows all devices that have been paired. Press ▲ or ▼ to choose the one you want to remove, and then press the softkey beneath **Select**.
5. Press ▼ to choose **Remove**, and then press the softkey beneath **Select**. The display shows **Remove ? iPhone**. Press the softkey beneath **Select** to confirm. After successful operation, a confirm tone occurs.
6. In your iPhone, delete the DECT Bluetooth information as described in the user guide.

Reminder
Some of Instant Messenger, such as Viber, Skype, Fring, Im+, Nettalk...... may not well support Bluetooth protocol, please check with relevant providers and update the software to use i-700 properly.

Making a Call
When you dial, up to 25 digits appear on the screen. If the number is longer than 16 digits, the digits become smaller to accommodate the whole number.

Traditional Mode
1. Pick up the handset and press 📞 to engage the line. You hear a dial tone, and 🏠 appears.
2. Dial a telephone number. The number appears on the screen. When you hear your called party, speak with a normal voice.
3. To end the call, press 📵 or place the handset on the base.

High-featured Mode
This procedure is more convenient and reliable, because you can check the number as you enter.

1. Enter a telephone number. Press and hold **#** to insert a pause if necessary. Check the number on the display.
2. If you make a mistake, correct it by using the softkey beneath **Delete**.
3. When the number correctly appears, press 📞 to dial it out through a landline. Or press 🔲 to dial through your iPhone.

Note The DECT phone must first be connected to the iPhone via Bluetooth.

Call Switching between the DECT phone and an iPhone
During a call, you can switch between your DECT phone and your iPhone.

1. During a cell line call using the DECT phone, click 📶 on the display of the iPhone, then click [iPhone]. The call switches to the iPhone.
2. To switch back, click [i-700] on the iPhone. The call switches back to the DECT phone.

Note: To use this feature, the BT handset must be paired and connected to the iPhone beforehand. For more details, please refer to Bluetooth Settings section.

Receiving a Call
When a call is received, the phone rings and **"Incoming Call"** appears on the screen.
🏠 indicates a landline call or 📱 indicates a cellphone line call. If the incoming call can be identified (i.e. The caller's information is transmitted) you also see the caller's number.

Press 📞 to answer a landline call or press 🔲 to answer a cell line call when your iPhone is charging. Or if the handset is on the base and you have activated the **"Auto Answer"** function, simply pick it up to answer the call. During conversation, the screen shows the elapsed time.
To end the call, press 📵 or replace the handset on the base.

Note: The caller is identified only if your telephone network and the caller's network supports the service. However, a caller can still hide his/her number.

Menu Structure

Bluetooth	Add device	**Contacts**	Home	
	Device list		Cell 1	
			Cell 2	
Display	Contrast	**Handset**	PIN code	
	Wallpaper		Register	
	Background		Select base	
	Handset name		Reset handset	
Sound	Cell ringtone		Auto answer	
	PSTN ringtone		Language	
	INT ringtone	**Base** (PIN: 1590)	Flash time	
	Key tone		Dial mode	
	Power off tone		Release handset	
	Charging tone		Change PIN	
Call logs	Missed calls		Base reset	
	Answered calls	**Date and time**	Set Clock	
	Dialed calls		Date format	
			Time format	
			Alarm	
			Sleep mode	

Care and Maintenance
- Do not attempt to open the DECT phone, only the authorized maintenance staff should perform the service. Please check with your local dealer.
- Do not expose the handset to liquid, moisture or humidity. It is not waterproof.
- Do not expose the handset to dusty and dirty environment.
- Do not expose the handset to fire. It may result in explosion.
- Do not expose or store the handset in high heat. High temperature may shorten the life of electronic components, damage battery, deform plastic parts.
- Do not use harsh cleaning solvents or strong detergents to clean the BT handset. Only use soft cloth to clean the handset.
- Do not throw, drop or knock the handset. Rough handling can damage the handset.
- Do keep the handset in proper storage, dry place, free from dust and extreme temperatures when not in use.
- Do not expose your handset in an environment temperature above +55℃. If the handset is operated in cold temperatures, the battery capacity is reduced. Use your handset in room temperature for maximum battery capacity.

Technical Specifications

Frequency Range	1.88~1.90GHz
Channels	120 Duplex channels
RF Carrier Power	<250mW
Modulation	GFSK
Frequency Stability	< ± 50 KHz
Charging time	15 hours
Ambient temperature	Normal: 15℃~ 35℃, Extreme: 0℃~ 40℃
Humidity	0%~90%
Size (mm)	Base: 179 x 106 x 43; Handset: 162 x 50 x 24
Power Supply	Base input: 6V, 1000/300 mA
	Handset input: Ni-MH 1.2V 2, 800mAh

Design and specifications are subject to change without notice

Disposal
In order to dispose of your device, take it to a collection point provided by your local public waste authorities (e.g. recycling centre). The adjacent symbol indicates that the device must not be disposed of in normal domestic waste!
According to laws on the disposal of electronic and electrical devices, owners are obliged to dispose of old electronic and electrical devices in a separate waste container. Batteries must be disposed of at the point of sale or at the appropriate collection points provided by the public waste authorities.
Packaging materials must be disposed of according to local regulations.

Declaration of Conformity
This device fulfils the requirements stipulated in the EU directives:
- 1999/5/EU directive on radio equipment and telecommunications terminal equipment and the mutual recognition of their conformity.
- 2005/32/EU directive "Energy-using products".
- Regulation 1275/2008 "Electric power consumption in standby- and off-state".
- Regulation 278/2009 "External power supplies without load and their average efficiency in use".
Conformity with the above mentioned directives is confirmed by the CE symbol on the device. To view the complete Declaration of Conformity, please refer to the free download available on our web site www.switel.com.

Electrical consumption
The electrical consumption of the base station (6 V, 1000/300 mA) is:
- without handset charging: approx. 1.5 W.
- during charging of the handset: approx. 2.3 W.
- during charging of the handset and iPhone: 8.0 W.
The adaptor input power without load is approx. 0.7 W.
The average efficiency is approx. 75 %.

Guarantee
SWITEL equipment is produced and tested according to the latest production methods. The implementation of carefully chosen materials and highly developed technologies ensure trouble-free functioning and a long service life. The terms of guarantee do not apply where the cause of equipment malfunction is the fault of the telephone network operator or any interposed private branch extension system. The terms of guarantee do not apply to the batteries or power packs used in the products. The period of guarantee is 24 months from the date of purchase.
All deficiencies related to material or manufacturing errors within the period of guarantee will be redressed free of charge. Rights to claims under the terms of guarantee are annulled following tampering by the purchaser or third parties. Damage caused as the result of improper handling or operation, normal wear and tear, incorrect positioning or storage, improper connection or installation or Acts of God and other external influences are excluded from the terms of guarantee. In the case of complaints, we reserve the right to repair defect parts, replace them or replace the entire device. Replaced parts or devices become our property. Rights to compensation in the case of damage are excluded where there is no evidence of intent or gross negligence by the manufacturer.
If your device shows signs of defect during the period of guarantee, please return it to the sales outlet in which you purchased the SWITEL device together with the purchase receipt. All claims under the terms of guarantee in accordance with this agreement can only be asserted at the sales outlet. No claims under the terms of guarantee can be asserted after a period of two years from the date of purchase and hand-over of the product.