

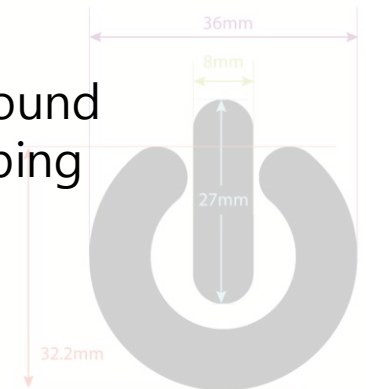
# SINCE 2002 SAAP<sup>TM</sup>

## SAAP(SOCC)

All-in-one smart pack(case) Protect , play loud and recharge. All at the same time.

The SAAP All-in-One Smart Pack(case) for iPhone 4/4S Features and combines a built-in 1500mAh rechargeable Lithium ion polymer battery and a high-quality Bluetooth-enabled speaker into one tough, form-fitting case with a Soft-touch frame.

With such versatility and convenience, You can now enjoy louder and crisper sound and fully Charge your battery while keeping your iPhone safe From daily hazards.



# Function

## a. Perfect Charge by Built-In Battery

- The Charging by The Quality Battery(1700mAh)
- The Calling Function During Battery Charge

## b. Powerful Bluetooth

- Connection by Simple Operation
- 10 Metered Wireless Connectivity

## c. The Increased Ability of Sound Volume and the Noiseless & Rich Sound Quality

## d. The Clear Mirror Function of the Liquid Crystal Protection Film

## e. The Protective Neat Case That Completed the Drop Test

## Safety Precautions

1. Please fully charge SAAP prior to its first use.
2. This product's charge time may vary depending on the mobile device's battery level and the product's power level.
3. When finished charging, please remove the product from your mobile device.
4. If the product malfunctions, immediately stop all battery use and contact our customer service department.
5. Please use with supervision. Leaving the product plugged after charging is complete or overcharging is not recommended.  
(This is to ensure that the product and your device remain safe.)
6. Do not store or expose this battery to moisture or to liquid.
7. Please do not drop or otherwise cause excessive shock to the product, and do not disassemble or otherwise modify the product. (Any damage caused through disassembly or other modifications are the responsibility of the customer.)
8. Please do not place near hot appliances and keep this product stored at around room temperature.
9. Keep out of reach of the children and pers.
10. Please do not expose this product to metal and/or other objects that could transfer electricity.

# Description

## The Insertion and Separation of the Case

- With the In/Out terminals positioned to the top part, insert the Smartphone into the case with its frontal side toward the face.
- Detach the phone from the case by using the fingers into the holes over the phone's upper part and under the case's lower part.

## Bluetooth Connection

- Search the tool of Bluetooth on the phone settings, chose the SAAP and then enter the pass word, 0000, in the pass word window.
- The connection is completed with single sound.
- The volume can be controlled with phone's volume controller.

## Phone Charge

- Connect the cable into the Out terminal on the CASE's top and then connect the another end of the cable into the terminal of the phone.
- The charging is automatically started immediately after the connection.

## CASE Charge

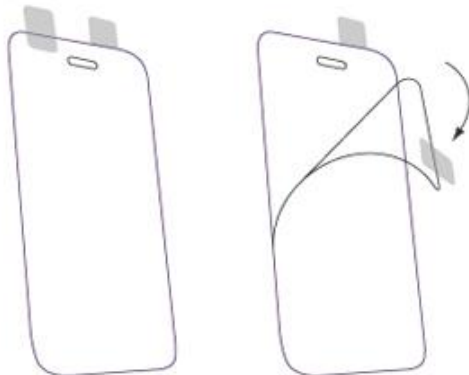
- Connect the cable into the IN terminal on the top of case and connect and then the another end of the cable into the USB terminal in which the electric currency of 5 voltage is generated.
- If the charging starts, the red light is turned on the side of the case. And the red light is turned off if the charging is finished.

## Accessories

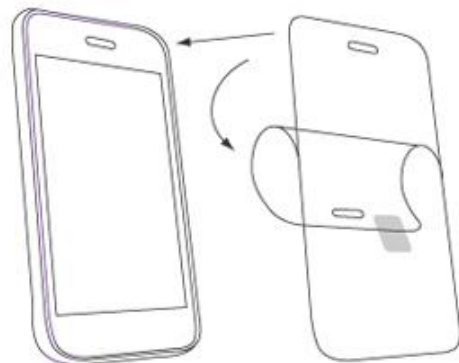
- Mirror film and IN/OUT cable

## Steinheil LCD Protection Film install Guide

1. Adjust the position of the film before installation on the device. The film is made slightly smaller than the actual Screen size for easier application. Start by separating surface protection film. And clean your hands and Make sure the device is stable. Clean the Screen surface with Micro-Fiber Fabric.



2. Separate about half of the release film layer and start applying the Steinheil™ Ultra film on to the device. Remove the rest of the release film layer as you install it. Slightly sweep through the surface of the film with the provided squeegee to avoid air bubbles.



# FCC INFORMATION

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

