

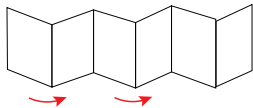
SAM02 INSTRUCTION MANUAL

DO NOT PRINT THIS LAYER

PRINT BACK TO BACK

Folded Size: 3.2" (w) x 3.5" (h)

FOLDING INSTRUCTIONS



DIELINE:

FOLDING LINE:

FRONT

**WIRELESS CHARGER FM CLOCK RADIO**  
WITH BLUETOOTH® SPEAKER

**USER MANUAL**  
Retain these instructions for future reference.

**Introduction**  
Front

Non-slip silicone mat.  
Mobile phone holder.  
Clock display.

**Left**

Play/Pause button  
previous/down button  
next/up button

**Right**

Power button  
Switch Mode button  
Alarm button

**Back**

Type-C power input port  
USB output  
TF card slot  
Audio input

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To activate your product warranty go to our website, [www.iHip.com](http://www.iHip.com) & register this product.  
Zeikos, Inc.  
525 7th Ave.  
New York, NY 10018

BACK

**Charging Functions**

When using the charging function, the charger must be plugged in, using the included Type-C cable.

**•Wireless Charging**  
Place the wireless enabled phone on the mobile phone holder to charge the phone.  
\*If the charging is unstable, adjust the phone to ensure the wireless charging area is on the back of the phone, and the indicator light is on during wireless charging.  
\*Some mobile phone cases may affect or hinder wireless charging transmission, remove the phone and try again.  
\*When the metal is detected, the wireless charging indicator flashes, indicating that there are abnormal conditions. Remove the above metal to prevent the device from being overheated.

**•Wired Charging**  
Connect a standard USB-A cable to the USB Output. The red indicator is on when charging.

**•Power ON/OFF**  
Long press **[Power]** for two(2) seconds to power ON/OFF.

**•Switch Mode**  
Short press **[Switch Mode]** to switch modes.  
Long press **[Switch Mode]** to adjust the BASS for radio and music modes.

**•Bluetooth Pairing**  
1 Turn your device on and activate the Bluetooth® function.  
2 Turn on the Bluetooth® Speaker. The Speaker automatically enter pairing mode when first turned on.  
3 On your device search for a Bluetooth device named "iHip FM Clock Radio". Tap "iHip FM Clock Radio" to pair the device.

**•Speaker mode**  
Answer/Hang up call: short press **[Play/Pause]**.  
Clear Bluetooth pairing: long press **[Play/Pause]**.

Next song: short press **[Next/Up]**.  
Previous song: short press **[Previous/Down]**.  
Volume Up: long press **[Next/Up]**.  
Volume Down: long press **[Previous/Down]**.

**•Radio Mode**  
Short press **[Next/Up]** go to next channel.  
Short press **[Previous/Down]** go to previous channel.

**•Clock Mode**  
Short press **[Power]** to switch to clock mode or switch from clock mode to working mode when power on.  
Short press **[Next/Up]** to increase hour/minute.  
Short press **[Previous/Down]** to decrease hour/minute.  
Short press **[ ]** to confirm hour/minute (when setting time)

**•Alarm Mode**  
Enter time setting: Double press **[Alarm button]**  
Short press **[Next/Up]** or **[Previous/Down]** to increase or decrease hour and minutes.  
Short press **[Play/Pause]** to Confirm hour/minute.  
Short press **[Alarm button]** to confirm the alarm.  
Once the alarm clock is set, a white dot will appear next to the clock numbers.

Turn Off alarm function: Short press **[Alarm button]**  
**SNOOZE** short press **[Next/Up]** to snooze for 5mins.  
**Shut down Alarm** short press **[Previous/low]**  
To cancel the alarm scheduled, hold down the **[Alarm button]** key until the white dot next to the clock number disappears.

**Specifications**  
Battery capacity: 1800MAH, 18650  
Play time: 3H  
Charging time: 2H  
Speaker specifications: 4 ohms 10W  
Wireless charging power: 5/7.5/10W  
Material: Plastic  
Indicator light: red light on when charging, light off when fully charged  
Package contents:  
(1) Type-C 39 in. Charging Cable, (1) Wireless Charger FM Clock with BT Speaker, (1) User Manual

**FCC Statement:**  
This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:  
• Reorient or relocate the receiving antenna.  
• Increase the separation between the equipment and receiver.  
• Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.  
• Consult the dealer or an experienced radio/TV technician for help.  
**Caution:** Any changes or modifications to this device not explicitly approved by manufacturer could void your 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.  
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.