SA-1000 (ACR+HRC)

Docking Base with Radio Remote Controller for iPod

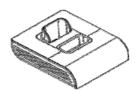
User Guide



Packing Contents

1: Remote Contorl (HRC-100) 2: BaseStation (ACR-100)





3: AV Cable



4: Power Adapter



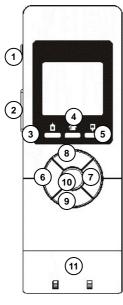
5. Battery

6: Universal inserts

Compatible iPod Model No.:

- iPod with video (30GB, 60GB, 80GB)
- iPod nano (1GB, 2GB, 4GB, 8GB)
- iPod with color display (20GB, 30GB, U2, 40GB, 60GB)
- iPod (20GB, U2, 40GB)
- iPod mini (4GB, 6GB)

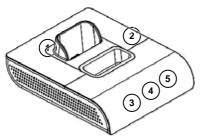
Remote Controller (HRC-100)



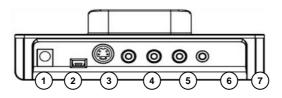
- 1: Power On / Off, Mute ACR, Let ACR go to standby mode
- 2: Volume Up / Down
- 3: Page up
- 4: Main Menu
- 5: Page Down
- 6: Previous Track, Rewind
- 7: Next Track, Fast-forward
- 8: Up
- 9: Down
- 10: Play / Pause / OK
- 11: Charging Pad

Note: When you first use Remote Controller, please full charge it.

BaseStation (ACR-100)



- 1: HRC Docking: Charge Remote
 Control
- 2: iPod Docking: Charge and sync iPod
- 3: iPod LED
- 4: Power LED
- 5: RC LED



1: Power port 4: RCA Video out

2: miniUSB port 5/6: RCA Audio out

3: S-Video 7 Earphone Jack

Setting up SA-1000

- Attach the included AC Adapter to Power port, and plug the other end into a wall outlet. When Power is on, ACR's Power LED will be turned on.
- Slip your iPod onto ACR's dock connector. SA-1000 includes three
 universal dock inserts, designed for iPod mini, 4thG iPod and iPod
 photo. All new iPods come with a universal dock insert in their
 packaging. When iPod is connected, ACR's iPod LED will be turned
 on.
- Turn HRC Power on, ACR's RC LED will be turned on; if not, go to Setting→ Pair Device to start pairing. When Pairing done, ACR's RC LED will be turned on.

Playing Music

- If your Speaker supports RCA, attach the yellow, and red RCA connectors to the appropriate ports on your Stereo. Attach the other end of the cable to ACR RCA A/V Out port.
- Using the navigation buttons on the HRC, you can browse through your menus and playlists.
- During playback, use the Central button to Play / Pause, use Right / Left button for Next / Previous Track

4. **HRC** allows you to browse for another track or playlist while a track is playing by pressing **Menu** button. Press the **Menu** button at the Main Menu screen to return to the Now Playing screen.

Connecting to TV

 If you are connecting SA-1000 to TV, attach the yellow, red, and white RCA connectors on the included cable to the appropriate ports on your TV/Stereo. Attach the other end of the cable to ACR RCA A/V Out port.

Note: if your TV supports S-Video, you may use a standard S-Video cable to connect

Synchronize with iTune

- Attach USB cable (miniUSB to USB) to PC / MAC, you can synchronize iPod with iTunes running on PC / MAC
- 2. When synchronization complete, please remove USB cable.

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 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.

FCC Caution: 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.