



## POSITIONING

Samson's SR550 Over-Ear Studio Headphones offer exceptional sonic clarity in a lightweight, yet rugged design. The SR550s provide long listening comfort, a secure fit and a wide frequency range for dynamic and detailed audio performance.

## FEATURES

### In Motion

Extremely lightweight with an ultra-durable headband, the SR550s are for those who refuse to leave their music behind. Their closed-back design reduces external noise, resulting in a dynamic listening experience even in crowded environments.

### Sonic Style

The SR550s are carefully contoured to the shape of the head for a low-profile look. In addition, a fully adjustable headband allows for a secure, yet comfortable fit. From travel to recording, the SR550s fit the bill.

### Listen Longer

Voiced for reference-quality sound, the authentic frequency response of the SR550s help limit ear fatigue. Also, wide cushioning on the ear pads and headband provide added comfort for longer listening sessions.

## APPLICATIONS

- Music playback
- Home recording
- Travel

## SPECIFICATIONS

|                             |   |
|-----------------------------|---|
| Type .....                  | Circumaural, closed-back dynamic                |
| Sensitivity .....           | 110dB   |
| Driver Size.....            | 40mm neodymium magnet                           |
| Frequency Response .....    | 20Hz–20kHz                                      |
| Impedance.....              | 32Ω   |
| Cable .....                 | 8.25' (2.5m), hardwired straight                |
| Accessories.....            | 1/4" adapter                                    |
| Product Weight .....        | 0.4lb (185g)                                    |
| Gift Box Dimensions .....   | 6.75" x 7.75" x 3.25"<br>(171mm x 197mm x 83mm) |
| Gift Box Weight.....        | 0.5lb (227g)                                    |
| Master Carton Quantity..... | 10  |
| UPC (US only).....          | 809164017677                                    |
| SKU (US only).....          | SASR550   |