

Shure Aonic 40 Wireless Headphones Black / White

Stop settling for inferior audio and get with the Shure Aonic 40 Wireless Noise Cancelling Headphones - White (SBH1DYWH1-EFS). Wireless audio excellence, bringing to you crystal clear sounds the likes of which you've never heard anything quite this good. With adjustable noise cancellation, environment mode that allows you to hear what's going on around you in an instant and up to 25 hours of battery life, it's got everything you need.

Features:

- Incredible sound quality
- Adjustable noise cancellation
- Connect to the outside world with Environment Mode
- Two-way mic communication with Dual USB audio mode
- Connect to wired sources with 3.5mm analogue audio input

Built for the perfect listening experience, the Shure Aonic 40 Wireless Noise Cancelling Headphones - White (SBH1DYWH1-EFS) brings studio quality audio in a compact and comfortable package. Wherever you're going and whatever you're doing, take audio excellence with you along the way.

Whether you want to focus on your music, a podcast or simply need to concentrate on yourself, the Shure Aonic 40 Wireless Noise Cancelling Headphones - White (SBH1DYWH1-EFS) can take away all the commotion of the outside world. But with a click of a button you can reconnect with your surroundings if you wish with Environment Mode.

With the Shure Aonic 40 Wireless Noise Cancelling Headphones - White (SBH1DYWH1-EFS), there are a vast array of options for you to choose from. The ShurePlus™ PLAY app first of all will enable you to customise noise cancellation as well as Environment Mode Levels. What's more you can create your own and store them with your headphones for simple transfer across other devices and apps.

The Shure mission is to amplify the sounds created in the studio and bring them to you, making sure what gets to your ears does so just as it was intended. Crafted to satisfy the professional audio industry, the Shure Aonic 40 Wireless Noise Cancelling Headphones - White (SBH1DYWH1-EFS) are ideal for those who know their sound. What's more, they're put together with only the best materials including aircraft grade aluminium alloy, meaning that you'll be able to enjoy them for years to come.