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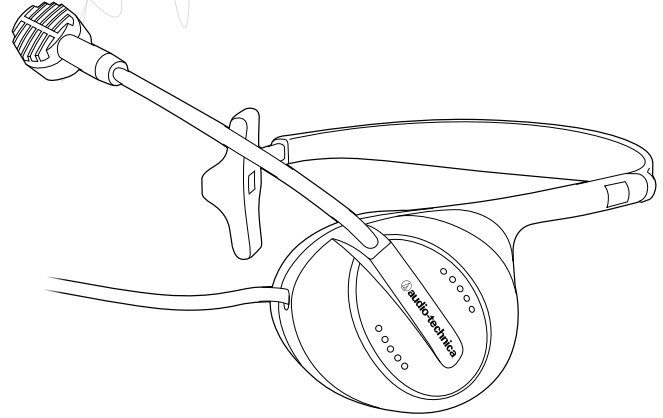
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P52519

Monophone/Dynamic Boom Microphone Combination Headset



- Features**
- A single earpiece along with a dynamic mic for hands-free listening and speaking
 - Flexible mic boom and cushioned ear pads
- User Instructions**
- Connecting and Using Headset*
- A small tube marked "MIC" has been placed on the microphone cable. Plug the 1/8" plug at the end of this cable into the mic jack on your computer or recording device. Plug the other 1/8" plug into the headphone jack on your computer or recording device. A 1/4" adapter can be used on one or both of the plugs if necessary. (When using headset with equipment that includes a built-in mic, consult that device's user guide for instructions on disabling its mic.)
 - Adjust headband so headset fits comfortably on head, with earpiece covering your left ear. Adjust boom so mic is positioned slightly below your mouth.

Thank you for purchasing this Audio-Technica Monophone/Dynamic Boom Microphone Combination Headset. Please read the instructions in this manual before using.

Specifications

Driver: 40 mm; **Frequency Response:** 30 – 20,000 Hz;
Maximum Input Power: 50 mW; **Sensitivity:** 91 dB/mW;
Impedance: 40 ohms; **Cable:** 1.5 m (4.9'); **Connectors:**
Two 3.5 mm (1/8") mono mini-plugs; **Accessories Included:**
Two gold-plated 6.3 mm (1/4") mono plug adapters;
Microphone Type: Neodymium; **Sensitivity:** -55 dB

Specifications and product details are subject to change without notice.

Français

Merci d'avoir acheté ce combiné casque mono-oreillette et micro dynamique à tige Audio-Technica. Lisez les instructions du présent manuel avant de l'utiliser.

Caractéristiques :

- Oreillette unique et micro dynamique, pour l'écoute et la parole en mains-libres
- Tige de micro flexible et coussinets d'oreille rembourrés

Instructions d'utilisation

Branchement et utilisation du casque :

- Un petit tube marqué « MIC » a été placé sur le câble du microphone. Branchez la prise de 3,5 mm (1/8 po) à l'extrémité de ce câble dans le jack micro de votre ordinateur ou appareil d'enregistrement. Branchez l'autre prise de 3,5 mm (1/8 po) dans la prise jack de casque de votre ordinateur ou appareil d'enregistrement. Un adaptateur de 6,3 mm (1/4 po) peut être utilisé sur l'une des prises, au besoin (lors de l'utilisation d'un casque avec micro intégré, consultez le guide d'utilisation de cet appareil pour les instructions relatives à la désactivation de son micro).
- Réglez le serre-tête afin de placer le casque confortablement sur la tête, avec l'oreillette recouvrant votre oreille gauche. Réglez la tige pour que le micro se trouve juste en dessous de votre bouche.

Caractéristiques :

Transducteur : 40 mm ; **Réponse en fréquence :** 30 à 20 000 Hz ; **Puissance d'entrée maximale :** 50 mW ; **Sensibilité :** 91 dB/mW ; **Impédance :** 40 ohms ; **Poids :** 1,5 m (4,9 pi) ; **Connecteurs :** deux prises mini-jack mono de 3,5 mm (1/8 po) ; **Accessoires inclus :** Deux adaptateurs mono de 6,3 mm (1/4 po) plaqués or ; **Type de microphone :** néodyme ; **Sensibilité :** -55 dB

Les caractéristiques des produits sont susceptibles d'être modifiées sans préavis.

Español

Gracias por adquirir esta diadema con auricular monofónico y micrófono dinámico con soporte de Audio-Technica. Lea las instrucciones de este manual antes de utilizar el micrófono.

Características:

- Un solo audífono junto con un micro dinámico para uso manos libres
- Portamicrófono flexible y fundas acolchadas

Instrucciones de usuario

Conexión y uso de la diadema:

- En el cable del micrófono se ha colocado un pequeño tubo marcado con la inscripción "MIC". Enchufe el conector de 1/8" del extremo de este cable al conector para micro de su computadora o dispositivo de grabación. Enchufe el otro conector de 1/8" al conector para auriculares de su computadora o dispositivo de grabación. En caso necesario, se puede utilizar un adaptador de 1/4" en uno o en ambos conectores. (Si se utiliza con un equipo con un micro incorporado, consulte el manual de usuario del dispositivo para obtener instrucciones sobre cómo desactivarlo).
- Ajuste la diadema de manera que se acople cómodamente en la cabeza, con el audífono cubriendo el oído izquierdo. Ajuste el soporte de manera que el micro quede ligeramente por debajo de la boca.

Especificaciones:

Elemento: 40 mm; **Respuesta de frecuencia:** 30-20 000 Hz; **Potencia de entrada máxima:** 50 mW; **Sensibilidad:** 91 dB/mW; **Impedancia:** 40 ohmios; **Cable:** 1,5 m (4,9'); **Conectores:** dos miniconectores mono de 3,5 mm (1/8"); **Accesorios incluidos:** dos adaptadores mono chapados en oro de 6,3 mm (1/4"); **Tipo de micrófono:** neodimio; **Sensibilidad:** -55 dB

Las especificaciones y los detalles del producto están sujetos a cambios sin previo aviso.

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