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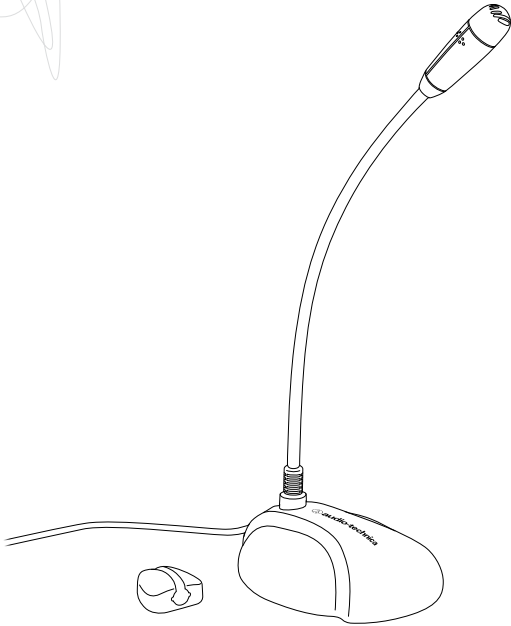
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P52497

Omnidirectional Condenser Computer Desk Microphone



- Insert the base of gooseneck (where it joins with the cable) into the slot on the desk stand. The two flanges on the base should slide into the notches of the otherwise circular slot.
 - Slide the base of gooseneck (where it joins with the cable) into the mount. The two flanges on the base should fit into the notches scored in the mount.
 - Remove backing on the mount's adhesive pad.
 - Adhere mount to the computer monitor's frame or stand (do not mount on the screen) or to some other suitable surface.
- Using Desk Stand*
- Plug the cable's mini-plug into your computer's standard mic input. (Most computers will supply the required plug-in power through the mic input.)
- Using Monitor Mount*
- Slide the base of gooseneck (where it joins with the cable) into the mount. The two flanges on the base should fit into the notches scored in the mount.
- Connecting Microphone*
- Plug the cable's mini-plug into your computer's standard mic input. (Most computers will supply the required plug-in power through the mic input.)

User Instructions

- Flexible gooseneck mic plugs into your computer's microphone input
- Perfect for podcasting and video conferencing
- Omnidirectional pickup pattern offers full area coverage

Features

Thank you for purchasing this Audio-Technica omnidirectional condenser computer desk microphone. Please read the instructions in this manual before using.

Specifications
Element: Condenser; Polar Pattern: Omnidirectional;
Frequency Response: 50 – 13,000 Hz; Sensitivity: -48 dB;
Power Requirements: 1-10V DC; Cable: 1.8 m (6') terminated with 3.5 mm (1/8") stereo mini-plug; Accessories Included: Desk stand; monitor mount

Specifications and product details are subject to change without notice.

Français

Merci d'avoir acheté ce microphone à condensateur omnidirectionnel pour ordinateur de bureau Audio-Technica. Lisez les instructions du présent manuel avant de l'utiliser.

Caractéristiques :

- Microphone à col de cygne flexible, à brancher sur l'entrée micro de votre ordinateur
- Idéal pour les podcasts et les visioconférences
- Directivité omnidirectionnelle assurant une couverture complète

Instructions d'utilisation

Branchement du microphone :

- Branchez le mini-jack du câble dans l'entrée micro standard de votre ordinateur (la plupart des ordinateurs fournissent l'alimentation « plug-in power » requise via l'entrée micro).

Utilisation du pied :

- Insérez la base du col de cygne (au niveau du raccordement avec le câble) dans la fente du pied du microphone. Les deux brides sur la base doivent être glissées dans les encoches de la fente circulaire.

Utilisation de la fixation pour moniteur :

- Glissez la base du col de cygne (au niveau du raccordement avec le câble) dans la fixation. Les deux brides sur la base doivent être glissées dans les encoches de la fixation.
- Retirez l'arrière du patin adhésif de la fixation.
- Collez la fixation sur le cadre ou le pied du moniteur de l'ordinateur (pas sur l'écran) ou sur toute autre surface adaptée.

Caractéristiques :

Élément : condensateur ; **Directivité** : omnidirectionnelle ; **Réponse en fréquence** : 50 à 13 000 Hz ; **Sensibilité** : -48 dB ; **Spécifications alimentation** : 1 à 10 V CC ; **Câble** : 1,8 m (6 pi) muni d'un mini-jack stéréo de 3,5 mm (1/8 po) ; **Accessoires inclus** : pied ; fixation pour moniteur

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

Español

Gracias por adquirir este micrófono para computadora de sobremesa de condensador omnidireccional de Audio-Technica. Lea las instrucciones de este manual antes de utilizar el micrófono.

Características:

- Tubo tipo flexo que se conecta a la entrada para micrófono de la computadora
- Perfecto para podcasting y videoconferencias
- Patrón de captación omnidireccional que ofrece una cobertura de área completa

Instrucciones de usuario

Conexión del micrófono:

- Enchufe el miniconector del cable en la entrada para micro estándar de su computadora. (La mayoría de las computadoras proporcionan la alimentación necesaria a través de la entrada para micro).

Uso del soporte de sobremesa:

- Inserte la base del flexo (donde se une al cable) en la ranura del soporte de sobremesa. Las dos pestañas de la base deben encajar en las muescas de la ranura circular.

Uso del soporte para monitor:

- Inserte la base del flexo (donde se une al cable) en el soporte. Las dos pestañas deben encajar en las muestras marcadas del soporte.
- Retire la cinta adhesiva del soporte.
- Pegue el soporte al marco o al pie del monitor de la computadora (no a la pantalla) o a otra superficie apropiada.

Especificaciones:

Elemento: condensador; **Patrón polar**: omnidireccional; **Respuesta de frecuencia**: 50-13 000 Hz; **Sensibilidad**: -48 dB; **Requisitos de alimentación**: 1-10 V CC; **Cable**: 1,8 m (6') terminado con miniconector estéreo de 3,5 mm (1/8"); **Accesorios incluidos**: soporte de sobremesa; soporte para monitor

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