

FIBERME

FCH7110D

Call Center Headset

FIBERME FCH7110D Call Center Headsets for the most cost-sensitive customers with AI Noise Reducing Microphone USB connectivity.

FCH7110D headsets are the top-of-the-line budget-saving headsets with delicate engineering. This series has the impressive functions for contact centers and companies use. Meanwhile it comes with HD sound technology which ensures users can enjoy the crystal-clear calling experience. With obvious noise-reducing technology, awesome speaker sound, light and snazzy decoration design, the headphones are impeccable for workplace use to increase efficiency. USB connector is available on the FCH7110D headsets.



eXtreme ISOLATION

ACTIVE Noise Cancelling

Top-of-line Cardioid AI noise cancelling microphone decreases up to 100% of surrounding noises

Metal CD Pattern Plate with New Design

Design for Business communication, and Call Center, Support direct USB Connector

High Durability

State-of-the-art calculation technology guarantees, the reliability of the product, Highly sustainable materials provide, a long lifespan of the headset

Fast Inline Control

Quick to use the inline control with Answer, Mute, Volume up and Volume Down

HD Sound High Class Experience

HD sound enables you to get a wider frequency range

Whole-day comfort & Plug-and-play Simplicity

Lightweight Design Cozy to wear, Extremely simple to operate



USB-A

Noise Reduction Method	AI mic noise-cancelling technology
ENC Performance	Max 54dB(A)
Microphone Array	3-Mic array
Material	ABS/TPE
Headset Cable Length	0.6 m (from Headset to In-line Controls unit), 1.2 m (from In-line Controls unit to USB-A plug)
Temperature	Storage Temperature: -5 °c to +70 °c Operating Temperature: 0 °c to +45 °c
Status Indicator	Red light LED/no light Busy Status Display Function: automatically light up/turn off the red light on/end a call Incoming
Microphone Type	Uni-directional ECM Microphone Frequency Response Range: 100 Hz-14 kHz
Microphone Bandwidth	Wideband
Microphone Sensitivity	-44.0±1dB re. 1 V/Pa
Speaker Size	27.0 mm
Speaker Sensitivity	101±1dB SPL @ 1 kHz
Speaker Frequency Response Range	20 Hz-20 kHz
Speaker Impedance	32 Ω, @ 1.0 kHz
In-line Controls	Answer/End a Call Button (Please check the attachment for the compatibility list) Volume Up/Down Button Microphone Mute/Unmute Button
Audio Quality	Max 48k/24bit/s
Signal to Noise Ratio	105dB
Dynamic Range	0~105dB
Compatibility OS	Windows 8/9/10/11, Mac OS, Linux



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