



Noise-cancelling USB headset

Connects to:



Agent AU-30



Agent AU-40



In-Line Call Controls



Call answer & end*

Volume control

Mute control

The Agent AU USB series are noise-cancelling headsets designed for the Unified Communications equipped office. They feature in-line controls and noise-cancelling technology and their tough, lightweight construction means they can be worn for prolonged periods.

*available on specific systems only

Features		Benefits
User Interaction	The AU-30 single earpiece The AU-40 dual earpiece	Allows the user to interact with colleagues during calls Allows the user to concentrate more on calls and filters out general office noise
Design	270 degree rotation microphone boom Adjustable headband Flexible microphone boom Soft foam earpads Removable foam earpads (spares provided) In-line call control module Lightweight plastic construction Robust construction	Allows the unit to be used for either the left or right ear Ensures the headset is optimised for use and comfortable to wear for extended periods Ensures the microphone can be placed in the optimal position to ensure the user's voice is picked up clearly Makes the headset comfortable to wear for extended periods Allows the headset to be serviced and cleaned Allows the user to answer, end calls, increase and decrease volume as well as mute calls Makes the unit comfortable to wear all day The headset will cope with rigours of the modern office environment
Technical Specification	Crisp clear sound Noise-cancelling microphone Wideband frequency	Ensures a greater call experience Filters out background office noise for the caller Creates a more rounded natural sound for the caller and user
Protection	Acoustic shock protection for user	Prevents noise levels exceeding 118db thereby protecting the user from potential hearing damage
Connectivity	USB Connector	Makes the headset compatible with any USB platform
Product Quality	2 year warranty CE approved	Provides peace of mind should anything go wrong Ensures the product is built to the highest standards