



216U Volume Control USB Stereo USB-A Black

Data sheet

Summary

- ✓ Wired USB-A headset designed for education and distance learning, easy to connect to most PCs.
- ✓ Rotary in-line volume control for quick level changes without software.
- ✓ Flexible boom microphone with foam windscreen for clear voice capture in teaching environments.
- ✓ Lightweight headband and supraaural foam pads for basic comfort during long sessions.
- ✓ Cable length is 1.5 m, so confirm reach for larger desks or shared workstations.

Product description

Why choose this headset?

Acutek 216U Volume Controll USB gives reliable, plug-and-play audio for classrooms and training rooms. It provides consistent sound and simple on-cable rotary volume control so instructors and students can adjust levels quickly. The lightweight headband and supraaural foam pads keep sessions comfortable during extended use.

216U Volume Controll USB in short:

- Wired USB-A headset designed for education and distance learning, easy to connect to most PCs.
- Rotary in-line volume control for quick level changes without software.
- Flexible boom microphone with foam windscreen for clear voice capture in teaching environments.
- Lightweight headband and supraaural foam pads for basic comfort during long sessions.
- Cable length is 1.5 m, so confirm reach for larger desks or shared workstations.

Designed for classroom use

The headset is built to give dependable audio in daily teaching and e-learning scenarios. Stereo drivers deliver clear playback across speech and multimedia materials, helping participants follow lessons and presentations without complex setup. The black finish provides a neutral look that fits shared environments.

Clear communication and simple controls

A flexible boom microphone lets you position the microphone close to the mouth for consistent voice pickup. The foam windscreen helps reduce plosives and light background noise. Volume is adjusted with a rotary control on the cable, so you can change levels instantly during a session.

Practical build and compliance

The Acutek 216U Volume Controll USB is lightweight and easy to store between classes. Supraaural ear pads are replaceable and support regular, everyday use. The product complies with RoHS and REACH standards, supporting procurement requirements that include sustainability and chemical safety.

Technical Specification Matrix

Header

Manufacturer	Acutek
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Performance

Product type	Headset
Wearing style	Head-band

Recommended usage	Education
Headset type	Stereo
Product colour	Black
Cable length	1.5 m
Volume control	Rotary

Ports & interfaces

Connectivity technology	Wired
USB connectivity	Yes
USB connector	USB-A

Headphones

Ear coupling	Supraaural
Maximum input power	15 MW
Headphone frequency	50 - 200000 Hz
Impedance	32 Ohm
Headphone sensitivity	85 dB
Diaphragm diameter	27 mm

Microphone

Microphone type	Boom
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Sustainability

Sustainability compliance	Yes
Sustainability certificates	REACH, RoHS

Technical details

Compliance certificates	REACH, RoHS
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Logistics data

Harmonized System (HS) code	85183000
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