



We designed our line of classroom audio products to last. Maybe that's why we back them up with a two year warranty — twice as long as any other classroom headset on the market. The headbands withstand twisting and bending, our speakers are impervious to pens or paper clips, and the cords last through 250,000 flexes! Unlike competitive models, our headsets are easily cleaned by the teacher, without replacing all or part of the headset. Finally, we use vinyl in our headsets, to avoid the common allergies associated with latex products. It's easy to become a die-hard Telex fan. Just try one of our classroom audio products.

Discovery/Odyssey headband features a flexible "comfort sling" which contours to the user's head for even weight distribution. (The 610/Explorer's dual headband is designed to be especially comfortable on any head, from child size to adult.)

Superior quality polycarbonate and ABS materials provide the Odyssey/Discovery headbands with incredible strength and resilience. (610 and Explorer feature a spring steel "memory" headband and earcups which snaps back to its original shape when distorted.)

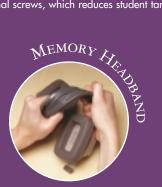
> Vinyl surface material makes it possible to use alcohol for easy cleaning.

Explorer headphone features a baffled speaker grill which prevents any sharp object from reaching and damaging the diaphragm. Discovery/Odyssey's speaker grill is hidden by a felt cover. (Because the 610 utilizes a steel diaphragm, it is immune to tampering.)

Telex's durable cords (removable on the Discovery/ Odyssey/610 series, giving these headsets a longer life) withstand 250,000 flexes...that's 221,000 more than the less reliable coil cords on competitive models. Discovery/Odyssey can also be used for stereo or mono applications, with just a cord change.

> Noise cancelling microphone is standard on the Discovery headset series. Because it eliminates background noise, this is an important feature for voice recognition applications.

No external screws, which reduces student tampering.











Specifications

H E A D S E T S DiscoveryTM Series (includes microphone)

(body and cord sold separately)

			Weight	
Model	Description HEADSET BODY ONLY	Boom Mic	w/Cord	Cat. No.
DS-100v	Headset, 300 ohm drivers, volume control	Dynamic	12.4 oz	300103-000
DS-200v	Headset, 64 ohm drivers, volume control	Dynamic	12.4 oz	300103-001
DS-ev	Headset, 64 ohm drivers, volume control	Electret	12.4 oz	300103-002

Model	Description CORDS ONLY	Cord Length	Cat. No.
CA-100	Y-cord w/two 0.250" (6.3mm) mono mic plugs	6' (1.8m)	300100-210
CA-110	Y-cord w/0.140" (3.5mm) stereo & 0.140" (3.5mm) mono mic plugs	6' (1.8m)	300100-211
CA-120	Y-cord w/two 0.140" (3.5mm) stereo mic plugs	6' (1.8m)	300100-212
CA-130	Y-cord w/0.140" (3.5mm) mono & 0.140" (3.5mm) stereo mic plugs	6' (1.8m)	300100-213

HEADPHONES

OdysseyTM Series (without microphone)

(body and cord sold separately)

Model	Description HEADPHONE BODY ONLY	Weight w/Cord	Cat. No.
OH-200	Headphone, 64 ohm drivers, no sling, vol. control, or mic	11.7 oz	300104-002
OH-200v	Headphone, 64 ohm drivers, vol. control, no mic	11.7 oz	300104-001
OH-100v	Headphone, 300 ohm drivers, vol. control, no mic	11.7 oz	300104-000
OH-100	Headphone, 300 ohm drivers, no sling, vol. control, no mic	10.0 oz	300104-003

Model	Description CORDS ONLY	Cord Length	Mono/ Stereo	Cat. No.
CA-150	Single cord w/0.140" (3.5mm) plug	6' (1.8m)	Mono	300100-221
CA-160	Single cord w/0.140" (3.5mm) plug	6' (1.8m)	Stereo	300100-220
CA-170	Single cord w/0.250" (6.3mm) plug	6' (1.8m)	Mono	300100-222
CA-180	Single cord w/0.250" (6.3mm) plug	6' (1.8m)	Stereo	300100-223

HEADPHONES

ExplorerTM Series (without microphone)

Model	Cord Length	Earpiece Plug Type	Ohms	Mono/ Stereo	Weight w/Cord	Cat. No.
Explorer EH-1	6' (1.8m)	0.250" (6.3 mm)	130	Mono	8.7 oz	300305-000
Explorer EH-2	6' (1.8m)	0.140" (3.5 mm)	130	Mono	8.7 oz	300305-001
Explorer EH-3s	6' (1.8m)	0.140" (3.5 mm)	65	Stereo	8.8 oz	300305-002
Explorer EH-3sv	6' (1.8m)	0.140" (3.5 mm)	65	Stereo	8.8 oz	300305-016
Explorer EH-4	9' (2.7m)	0.140" (3.5 mm)	65	Stereo	9.0 oz	300305-024
	right angle (coil cord				

H E A D P H O N E S 610TM Series (without microphone)

Model	Cord Length	Earpiece Plug Type	Ohms	Mono/ Stereo	Weight w/Cord	Cat. No.
610-41	5' (1.5m)	0.250" (6.3 mm)	600	Mono	8.0 oz	62650-041
610-44	5' (1.5m)	0.140" (3.5mm)	600	Mono	8.0 oz	62650-044
610-43	5' (1.5m)	0.250" (6.3mm)	600	Mono	8.0 oz	62650-043

TELEX

Classroom Audio Products

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6 1 0 ™ O D Y S S E Y ™ D I S C O V E R Y ™ E X P L O R E R ™

Classroom Audio Products

Affordable Durable Easy to Clean Comfortable Excellent Sound Quality Two Year Warranty





Wow!

What a difference the headsets make! The first group of students actually told me they were going to write you thank you notes for them!

They like the fact that they fit so well ... I like being able to control the volume again.

> They make a WORLD of difference. It will be interesting to see if the reading scores go up now that they can hear so much better. Thanks again!!

Jeanne Quiros, Rainbow Montessori Child Development Center

Discover

D S Е Н Е А Τ



This professional grade classroom computer headset offers top audio performance and durability at a great price.

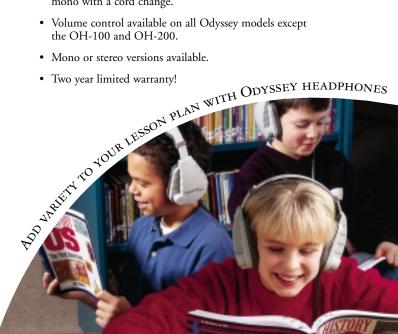
- Noise cancelling dynamic or electret microphone makes the Discovery ideal for computer/voice recognition applications.
- Modular cord assemblies with a variety of connectors make the headset compatible with many different computers, including Dell and IBM. (This feature also makes it possible to replace a damaged cord without buying a new headset.)
- Vinyl foam cushions are easily cleaned by the teacher, adding years to the life of the headset. (Use of vinyl also avoids common latex allergies.)
- · Comfort features include extra deep ear cup cavities, and a flexible headband sling which contours to the user's head for even weight distribution.
- Replaceable/modular cord (6'/1.8 m) strength designed for over 250,000 flexes. Also allows headset to operate as either LURS. stereo or mono with a cord change.

А D Ρ Н Ο Е Ν



Our top of the line classroom computer headphone earns an "A" for audio performance, value and durability.

- · Modular cord assemblies with a variety of connectors make the headphone compatible with different computers (Dell, Mac, IBM, etc.), as well as with listening centers, tape and CD players.
- Vinyl foam cushions are easily cleaned by the teacher, extending the life of headphone. (Use of vinyl vs. latex also reduces allergic reactions.)
- · Comfort features include extra deep ear cup cavities, and a flexible headband sling which contours to the user's head for even weight distribution (no sling on model OH-100 and OH-200).
- Removable/modular cord (6'/1.8 m) strength designed for over 250,000 flexes. This feature makes it easy to replace damaged cords, and also allows headset to operate as either stereo or mono with a cord change.

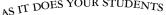


Ρ Н D 0 Ε Ν



This educational computer headphone raised the curve for dependability, quality construction, and value.

- Spring steel reinforced headband and earcups provide "memory" feature. No matter how you bend or twist the headset, it "remembers" its original shape and springs back.
- · Baffled speaker grill prevents any sharp object from reaching and damaging the diaphragm.
- Dual headband is designed to be especially comfortable on a child for fewer classroom distractions, yet automatically adjusts to fit an adult.
- · Vinyl foam cushions are easily cleaned by the teacher, adding years to the life of the headset. (Use of vinyl also avoids common latex allergies.)
- Dynamic, thin film mylar diaphragm speaker provide the power for high quality sound reproduction of voice/music, and impressive frequency response offers full fidelity sound.
- Permanently attached cord (6'/1.8 m) strength designed for





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Н Е А D Ρ Н Ο Ν Ε

Portable Group

LISTENING CENTERS



Our best headphone value for the classroom is also built tough.

- Spring steel reinforced headband and earcups provide "memory" feature. No matter how you bend or twist the headset, it "remembers" its original shape and springs back.
- Dual headband is designed to be especially comfortable on a child, so instead of being distracted by an ill-fitting headphone, students can give their full attention to the teacher.
- · Steel diaphragm is impossible to damage.
- Vinyl foam cushions are easily cleaned by the teacher, which extends the life of the headset. (Use of vinyl also avoids common latex allergies.)
- Magnetic elements provide quality sound for elementary and middle school applications.
- Cord (5'/1.5 m) strength designed for over 250,000 flexes



Telex Portable Group Listening Centers include a lightweight, durable carrying case, six or eight headphones, (mono/0.250" plug only) and a jackbox. Jackbox provides two "N" jacks, which enable an unlimited number of listening stations to daisy chain together.

- Available with Explorer or 610-1 mono headphones.
- With or Without Volume control on the jackbox.
- Six or eight position junction box and headphones.
- Junction box/listening stations have both 1/4" (6.3mm) and 1/8" (3.5mm) connectors for use with traditional and sophisticated classroom audio equipment.
- Two year limited warranty!

