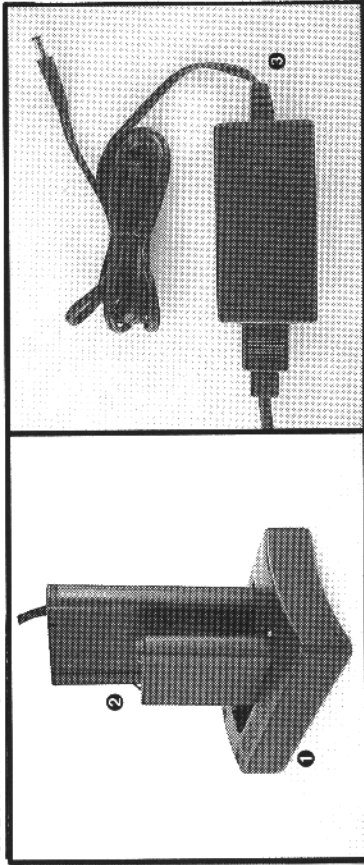


5. BATTERIES AND CHARGER



The charger **1** can be used for all of the AudiSee transmitter and monitor-receiver batteries **2**.

Battery charger: This module provides two slots for batteries. Both slots can be used either for the AudiSee monitor-receiver battery or the transmitter battery.



Batteries do not recharge simultaneously, but in the order they were inserted in the battery charger.

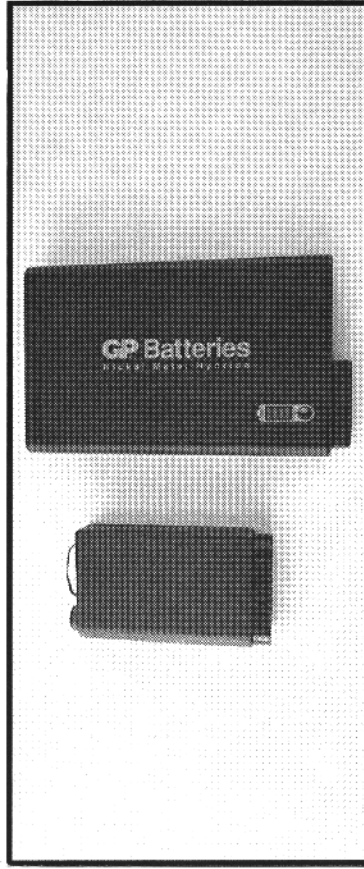
AC adapter **3 for the battery charger:** To plug the charging unit into an electrical outlet, you must use the specifically designated AC adapter provided with the system. Plug the adapter into the battery charger, then into the electrical outlet.



A green light (LED) will illuminate on the adapter box if the attachment has been made correctly.



Use only the AudiSee battery charger AC adapter otherwise you may damage the unit.



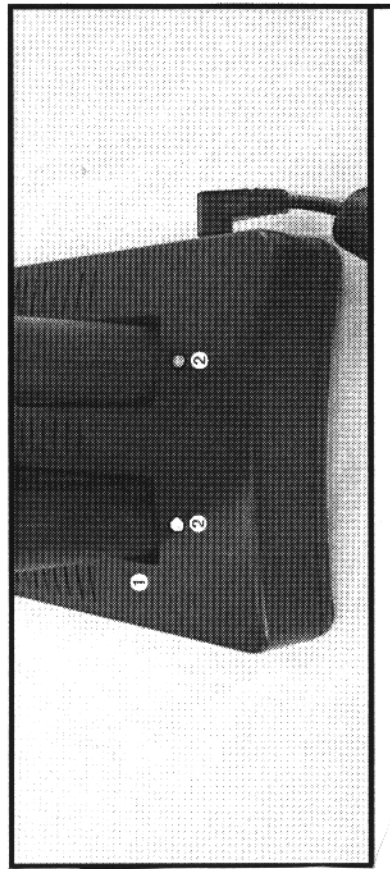
The AudiSee transmitter and monitor-receiver must be used with their own set of batteries.

These batteries do not have "memory" and can be recharged at any time regardless of their charge level.

The charge level does not affect transmission, image or sound quality. The batteries are powering the system at a consistent level. The system will simply shut down when the batteries can no longer do so.



Batteries used with the AudiSee system can be recharged even if they are not completely drained. This will not affect the life of the batteries.



a) Recharging the transmitter and monitor-receiver batteries:

Insert the battery into the slot **1** in such a way that contact is made between the batteries' connectors and the charge unit's connectors. The indicator light (LED) **2** will illuminate on when contact is established. It takes approximately two (2) hours to fully charge the batteries.

b) Charge status indicator:

The charger's indicator light (LED) **2** provides information on a battery's charge level.

Indicator light	Charge status
Red	The battery is waiting to be recharged. The charger only recharges one battery at a time.
Blinking Red	The battery is recharging.
Green	The battery is completely charged.
Blinking Green	There has been a problem with the charging (see the troubleshooting section)

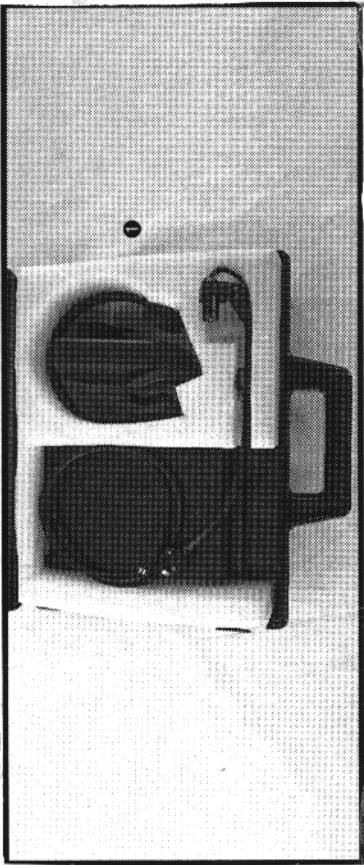


The monitor-receiver module's battery has a life of over 3 hours.



The transmitter battery will last the equivalent of a full classroom day (approximately 7 hours).

6. TRANSPORT AND STORAGE



The carrying case ❶ helps protect the device from shocks, sun and liquid exposure.

Always remember to put the module in the carrying case provided with the system.

Store your AudiSee system in a dry, well-ventilated, area that is kept at a normal temperature (20-22 °C) .

a) Short-term storage (e.g., weekends) :

Store batteries in the charger so they will be fully charged when you return. Store the AudiSee system in a safe place.

b) Long-term storage (e.g., summer vacation):

Recharge the batteries one last time. Remove them from the charger and store the system in a safe place. Upon your return recharge the batteries before using the system again.



Recharge the batteries at least three times a year to avoid a significant decrease in the battery's power. A longer recharging time period may be needed if the battery has been empty for a long time.



You can easily carry around with you your FM system by placing it inside the carrying case.

CHANNEL CORRESPONDENCE TABLE

AudiSee Channels	f MHz	Channels					Band
		PhonicEar Solaris	PhonicEar 475	PhonicEar Easy Listener	Sennheiser	Comtek	
01	72,025	1	red/gray	1	0		Low
02	72,075	2	brown/gray	2			
03	72,100					A / red	
04	72,125	3	red/brown	3	1		
05	72,175	4	brown/red	4	2		
06	72,225	5	orange/gray	5			
07	72,275	6	brown/orange	6	3		
08	72,300					B / brown	
09	72,325	7	orange/brown	7	4		
10	72,375	8	brown/yellow	8			
11	72,425	9	yellow/gray	9			
12	72,475	10	brown/green	10			
13	72,500					C / white	
14	72,525	11	yellow/pink	11	5		
15	72,575	12	brown/blue	12			
16	72,625	13	yellow/white	13	6		
17	72,675	14	brown/pink	14			
18	72,700					D / purple	
19	72,725	15	green/gray	15			
20	72,775	16	brown/white	16	7		
21	72,825	17	green/brown	17			
22	72,875	18	black/gray	18			
23	72,900					E / yellow	
24	72,925	19	green/red	19	8		
25	72,975	20	black/brown	20			
26	74,625	33	white/brown	33			Medium
27	74,675	34	white/red	34			
28	74,700				9		
29	74,725	35	white/orange	35			
30	74,775	36	white/yellow	36			
31	75,225	37	white/green	37			
32	75,275	38	white/blue	38			
33	75,300				A		
34	75,325	39	white/pink	39			
35	75,375	40	white/black	40			
36	75,425	21	black/orange	21	B		
37	75,475	22	green/yellow	22	C		
38	75,500					F / green	
39	75,525	23	black/yellow	23			
40	75,575	24	green/blue	24			
41	75,625	25	black/green	25			High
42	75,675	26	green/pink	26	D		
43	75,700					G / black	
44	75,725	27	black/blue	27	E		
45	75,775	28	green/black	28			
46	75,825	29	black/pink	29			
47	75,875	30	pink/gray	30			
48	75,900					H / blue	
49	75,925	31	black/white	31	F		
50	75,975	32	pink/yellow	32			

TROUBLESHOOTING

See document « Troubleshooting »

MAINTENANCE

General Maintenance

The AudiSee system is designed to work indoors. Avoid conditions of extreme heat or intense cold. Places of use must not be too dusty or humid.

The system should not be exposed to wide fluctuations in temperature. This could cause condensation, which could damage the internal components of the system. To avoid this, place the modules in a plastic bag and let them adapt slowly to temperature changes before removing them from the bag.

Avoid placing AudiSee close to devices or objects that create intense magnetic fields; these could interfere with its operation.

Avoid injuring yourself and damaging the system; protect it from impacts and violent shocks.

We recommend turning the unit off if it will not be used for a long time. We also recommend that the headset cord be unplugged from the AudiSee transmitter by pulling only on the plug, never the cord.

Cleaning

- Clean the camera lens and monitor-receiver screen once a week with the packaged lens cloths available from AudiSoft, or with cloth made especially for lenses.
- Clean the headset support pads, when necessary, with the moist, antiseptic towelettes available at AudiSoft.
- Clean the AudiSoft system modules, when necessary, with a clean, slightly damp cloth.

SAFETY INFORMATION

The following precautions are intended to avoid injury to yourself or to others and to prevent damage the system.

- Stop system use if it begins to smoke. Turn off the unit's power, taking out the battery.
- Stop using the AudiSee system if it has been damaged due to a violent shock or fall. Otherwise, you could cause a short circuit or do further damage to the unit.
- The system is not waterproof. Avoid all contact with liquids or immersion in water. If water works its way into the unit, turn the system's power off immediately, taking out the battery.
- Never touch the inner components of the device that have been exposed due to damage.
- Do not attempt to disassemble or modify the system. Inspections, repairs and modifications must be done by a trained AudiSoft maintenance technician.
- Do not touch the electric cord for the adapter or any other wires if you have wet hands. This could cause an electric shock.
- When you unplug a cord or wire, you must always pull on the plug, or you risk damaging the cord or wire.
- Using any power source (batteries or other equipment) not expressly recommended for this system could cause overheating or damage.
- Keep the device and its batteries out of reach of young children.
- Misuse of batteries can cause overheating, an explosion or fire.
- Do not puncture batteries with a nail or any other object.
- Do not hit or step on the batteries.
- Avoid getting the batteries wet or placing them in liquid.
- Never put batteries in a microwave or on a cooking surface.

- To avoid battery damage, corrosive liquid leaks, explosions or serious injuries, never place the batteries close to a heat source.
- Do not attempt to modify the batteries. Do not let them fall or expose them to severe shocks.
- Do not short-circuit the battery terminals with a metal object or any other object. This could result in overheating and injuries.
- Do not dispose of batteries with household garbage.
- Do not store the batteries with metal objects.
- To avoid overheating, explosions or fires, do not recharge the batteries for longer than necessary.
- Contact an AudiSoft Technologies representative if a battery changes color or shape, or performs strangely.
- Thoroughly rinse in water any body part or article of clothing that comes in contact with the internal contents of a battery.

APPLYING THE GUARANTEE

You can return the device according to the terms of the guarantee. To avoid any delays, inconvenience or refusal, ask AudiSoft Technologies for a return authorization number. Return the device immediately, in its original packaging or similar packaging, to the address given to you by AudiSoft Technologies.

ADDRESS AND CONTACT INFORMATION

If you have any questions, comments or difficulties, please contact our technical support or our after-sales service by telephone or fax at the numbers below:

Telephone: (450) 641-8436

Toll free : 1-877-641-8436

Fax: (450) 641-3659

You can also visit our Web site or write us at:

www.audisoft.net

info@audisoft.net

BASIC GUARANTEE

The AudiSee system is guaranteed for a one year period, including parts and labor, starting from the date written on the invoice.

If the AudiSee system is not returned with an authorization number in its original packaging or in similar packaging and the system is damaged during shipping, this guarantee becomes null and void.

This guarantee does not cover:

- Circumstances beyond the control of AudiSoft Technologies;
- Devices that have been opened, modified or altered without the express authorization of AudiSoft Technologies;
- Devices that have been used with parts and accessories supplied by AudiSoft Technologies;
- Devices that have been neglected, ill-maintained or misused;
- Lack of respect for use, maintenance and/or storage instructions.

The obligation of AudiSoft Technologies Inc. regarding this guarantee is limited to the free repair or replacement of the defective AudiSee module(s).

AudiSoft Technologies Inc. declines all responsibility in the case of particular, indirect or accidental damages resulting from the purchase, use or malfunction of this device, regardless of its cause. For example, AudiSoft Technologies Inc. is free of all responsibility for loss of revenue or benefits, capital costs, equipment loss of use, equipment substitution costs, installation, service or claims from your clients pertaining to damages incurred.

AudiSoft Technologies Inc. offers no other guarantee, express or implicit.

AudiSoft Technologies Inc. assumes no obligation or responsibility for any other oral or written statement or guarantee by any third party that deals with the AudiSee system, including authorized distributors or their agents, employees or representatives.

Certain restrictions and exclusions may not apply, depending on your location.

NOTICE OF COMPLIANCE: FCC AND INDUSTRY CANADA

This equipment has been tested and found to comply with the limits for a class B and C devices, pursuant to part 15 of the FCC rules and Industry Canada RSS 210 Issue 3.

Operation is subject to the following two conditions: (1) The device may not cause any harmful interference; and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any modification not expressly authorized by responsible authorities may result in the suspension of the right to use this system.

PARTS AND ACCESSORIES

Transmitter		
Part	Description	Part no.
Micro-camera arm	Arm supporting the camera and microphone. The arm attaches to the headset.	HD01A
Headset	Headset attached to an adjustable band, which supports the micro-camera arm.	HD01B
Transmitter	Audio/video transmitter worn at the waist.	TX01
Transmitter battery	Rechargeable battery with a charge lasting approximately one classroom day.	BT01
Belt	Elastic belt for attaching the transmitter to the waist.	AC01
Clip	Clip with push-button allowing rapid transmitter attachment to and release from the belt.	AC02

Monitor-receiver		
Part	Description	Part no.
Monitor-receiver	Integrated monitor-receiver allowing sound reception and display of images from the transmitter. The flat color screen measures 14 cm or 5.5 inches.	RX01
Receiver battery	Rechargeable battery with a autonomy of approximately half a day of class day. In most cases, two batteries are needed for one full class day.	BT02

Accessories		
Part	Description	Part no.
Battery charger	Double slot charger allowing the recharging of both types of AudiSee batteries.	CH01A
Screwdriver	Allows selection of video and audio channels, among other things.	AC04
Carrying case	Case used for storing and transporting the AudiSee system.	AC10
Hearing aid extension cord	This extension cord allows greater ease of movement when hearing aids are connected directly to the receiver or monitor-receiver.	AC08
Towelettes for lens and LCD screen	Individually packaged towelettes for damage-free cleaning of the AudiSee lens and screen.	AC05
Antiseptic towelettes	Individually packaged towelettes for the antiseptic cleaning of system components.	AC06