



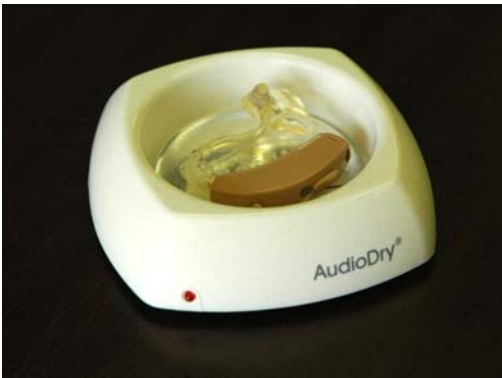
# AudioDry®

## Introducing the AudioDry Hearing Instrument Dryer by Thermal Science

Using Patented PTC (positive temperature coefficient) heating technology, AudioDry units supply gentle heat to audio devices, effectively driving out moisture. Additionally, the heat dries out any wax buildup present making it brittle and easier to remove. The result is clearer sound and longer life for instruments.

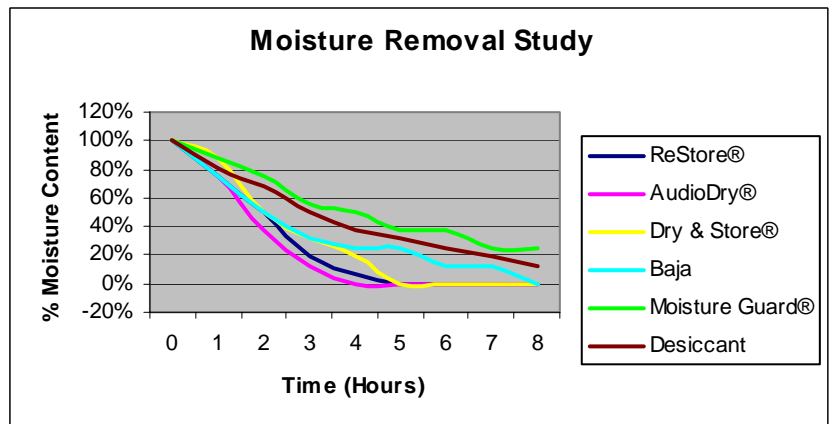
### Advantages:

- **Safe** — operates at only 12v. PTC self regulating properties help prevent overheating.
- **Economical** — low voltage and lack of need for desiccant beads or bricks make this system one of the most inexpensive on the market to operate.
- **Simple** — audio devices can be placed in the unit for a 3-hour or an overnight cycle. The indicator light confirms that the unit is working.
- **Compact** — small size and shape make this unit easy to store and transport.
- **Preventative** — helps to avoid moisture related returns and costly repairs.
- **Durable** — constructed of rugged ABS plastic.



AudioDry units are provided with a 12v cord and plug, equipped with an on/off switch. Simply press the switch to the "on" position to activate the unit. Our patented technology will do the rest.

In a moisture removal study, AudioDry outperformed all others. All traces of moisture were completely removed by the AudioDry within 3 hours of use, compared to 5 hours with Dry & Store or Desiccants alone, which failed to remove all moisture after 8 hours of use.\*



| # Hours | ReStore® | AudioDry® | Dry & Store® | Baja | Moisture Guard® | Desiccant |
|---------|----------|-----------|--------------|------|-----------------|-----------|
| 0       | 100%     | 100%      | 100%         | 100% | 100%            | 100%      |
| 1       | 75%      | 75%       | 88%          | 75%  | 88%             | 81%       |
| 2       | 50%      | 38%       | 50%          | 50%  | 75%             | 69%       |
| 3       | 19%      | 13%       | 31%          | 31%  | 56%             | 50%       |
| 4       | 6%       | 0%        | 19%          | 25%  | 50%             | 38%       |
| 5       | 0%       | 0%        | 0%           | 25%  | 38%             | 31%       |
| 6       | 0%       | 0%        | 0%           | 13%  | 38%             | 25%       |
| 7       | 0%       | 0%        | 0%           | 13%  | 25%             | 19%       |
| 8       | 0%       | 0%        | 0%           | 0%   | 25%             | 13%       |

The recommended cycle time for AudioDry is 3-8 hours. For extended use, consult the hearing aid manufacturer.

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*Heated Products for a Better Quality of Life*

\* Results based on a test performed at Thermal Science, Inc. All information contained in this data sheet is to the best of our knowledge, true and accurate. Thermal Science makes no claims on the fitness of use of any product listed, with the exception of the AudioDry.