

Best-selling wellness brand Geniani launches its first USB mini Humidifier Erie



Georgia, Lawrenceville, Feb 5, 2021 ([Issuewire.com](https://www.issuewire.com)) - Everyone wants to breathe fresh, clean air. One of the best ways to do this is by increasing the amount of moisture in the air. This keeps the mucus membranes in the nose from drying out and stopping potentially dangerous particles from entering the lungs.

Many people have home humidifiers, but there is no practicality for office and travel use. Geniani is pleased to announce their new mini humidifier with a USB port – the [USB Mini Air Humidifier Geniani Erie](#).

Designed with the person on the move or in the office in mind, this high-quality USB desktop humidifier sends out a consistent stream of clean, cool mist that lasts up to eight full hours on a full charge.

The [USB Mini Air Humidifier Geniani Erie](#) has the traveler in mind also. The small size makes it perfect to put into a suitcase or similar bag when out on the road in hotels. Set up the diffuser in the room and turn it on. It is only a matter of time before the air and ambient temperature is changed and for the better.

Those who have little ones in the home who have a need for a diffuser will find the [USB Mini Air Humidifier Geniani Erie](#) has the added benefit of a soft night light. This provides a level of comfort for the child and parents. Lastly, the humidifier keeps the houseplants healthy. Many do not realize it, but the humble houseplant helps keep the air pure in the home. The gentle mist provided by the USB humidifier from Geniani means plants continuously receive water, helping the plants stay healthy and keeping the family healthy as well.

[USB Mini Air Humidifier Geniani Erie](#) is available online on the website. Interested customers should visit www.geniani.com for details, specifications, and how to order.



Media Contact

Geniani

pr@argobrands.com

(404) 225-3955

800 Progress Center Ct. Suite 100 Lawrenceville, GA 30043

Source : Geniani

[See on IssueWire](#)

