

H2O Degree's LoRaWAN Display Gives Tenants Accurate Water Consumption Data

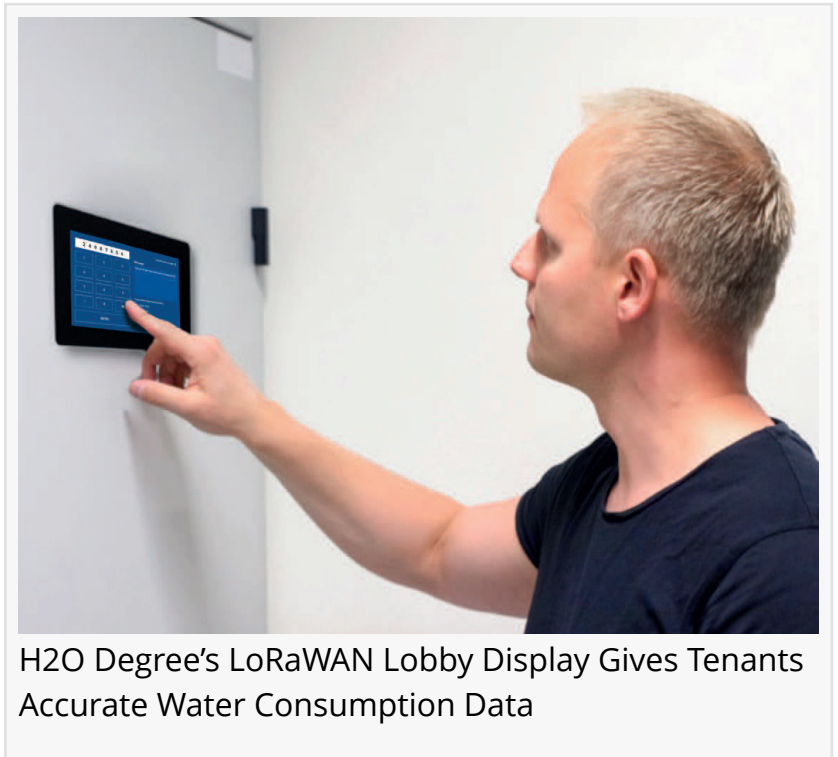
The new L4000 display integrates seamlessly into H2O's LoRaWAN wireless submetering network; Tenant awareness of actual consumption encourages conservation.

BENSALEM, PA, UNITED STATES, August 14, 2024 /EINPresswire.com/ -- [H2O Degree](#) – manufacturer of advanced two-way wireless submetering systems for tenant billing, leak detection, utility conservation and building automation system integration – introduces the [L4000 LoRaWAN display](#).

Communicating over H2O Degree's LoRaWAN open protocol wireless network, the L4000 display provides tenants in submetered multi-family buildings and multi-tenant retail/commercial facilities with access to accurate, real-time hot and cold water consumption information. The L4000 features a high-definition color touch-screen display. Its wide viewing angle screen is protected by a thick (2mm), tempered glass waterproof (IP65) cover. The L4000 display provides tenants access to water consumption data for their specific unit. This can serve to avoid tenant/landlord billing disputes over water usage. And perhaps more importantly, tenant awareness of this data often affects conservation efforts. The display is approved in the State of California (CTEP # 5879a-23) as an auxiliary display, providing a good option for installing auxiliary displays in each tenant's apartment at a lower cost.

The H2O Degree LoRaWAN wireless network enables long-range (10-mile, line-of-site) transmission of all the property's submeter monitoring data – which is then accessible over H2O Degree's online dashboard by property managers and/or third-party billing companies. Once installed, the L4000 automatically detects and collects data from all water meters on the entire network. Tenants, using individualized passcodes can instantly view fully encoded meter data from the lobby of a building or other convenient area.

“As an original adopter of using the LoRaWAN protocol network for submetering, H2O Degree has seamlessly integrated more than 50,000 LoRa-enabled devices in 400 properties over the





Our L4000 LoRaWAN display is the latest addition to our growing line of water metering and leak detection products serving the needs of property managers everywhere and enhancing the tenant experience”

*Don Millstein, H2O Degree
President*

past four years,” said Don Millstein, President of H2O Degree. “Our new L4000 LoRaWAN display is just the latest addition to our growing line of water metering and leak detection products serving the needs of property managers everywhere and enhancing the tenant experience.”

Suzy Abbott
H2O Degree
+1 215-788-8485
[email us here](#)

Visit us on social media:

[Facebook](#)

[X](#)

[LinkedIn](#)

[Instagram](#)

[YouTube](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/729872088>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2024 Newsmatics Inc. All Right Reserved.