

## Press Release



Cleveland, May 3, 2017

Click2Enter, Inc. is pleased to announce the introduction of a new product to the company's unique gate and door emergency control access solution.

The **Click2Enter-I.V4 Door Control** product is now available to support emergency responders needing to gain access through high-rise condominium and apartment building lobby doors. Using the same fundamental device as the C2E-I.V4, the new Door Control version is packaged to support installation in indoor lobby environments, while maintaining the full functionality of the Click2Enter, Inc. system.

For law enforcement, EMS, and fire department first responders, locked lobby doors in high-rise residential environments have long posed a special problem. Especially in a 911 response, the same device that is used to "buzz in" the responders is the same device that is being used to communicate with the 911 operator. Many first responders, especially law enforcement first responders, have demonstrated to us the technique of calling all residents on the push-button pad hoping to gain entrance into the building.

With the new C2E-I.V4 Door Control, those problems are solved.

Using the same licensed radio frequencies and the same un-modified radio transceivers carried by all officers, lobby doors can be accessed with a simple click of a button.

The new product is designed in a low-profile black enclosure, with remote activation and power LED lighting provided to support system activation. The green and red LED lights can be installed in a door jamb, or in an outlet box with a simple cover. Either way, the installation is sleek and discrete.

For more information about this new solution to an old problem, please contact Click2Enter, Inc. at 1-877-939-3800, or log on to [www.click2enter.net](http://www.click2enter.net).

Click2Enter, Inc.  
P.O. Box 174 Chromo, Colorado 81128  
Phone (877) 939-3800 FAX (707) 244-4335 E-Mail: [info@click2enter.net](mailto:info@click2enter.net)  
[www.click2enter.net](http://www.click2enter.net)