



A photograph of a classroom. In the foreground, a black rectangular sign is mounted on the wall, displaying the word "LOCKDOWN" in large, bold, red capital letters. The background shows a blurred classroom scene with students seated at desks and a teacher standing at the front of the room.

When seconds count

The average national police response time for emergencies is eleven minutes;¹ for a transport-capable medical crew, nine minutes.² What happens in that roughly ten-minute window is critical to survival.

OneVue Notify allows school administrators to alert students and faculty in seconds rather than minutes.

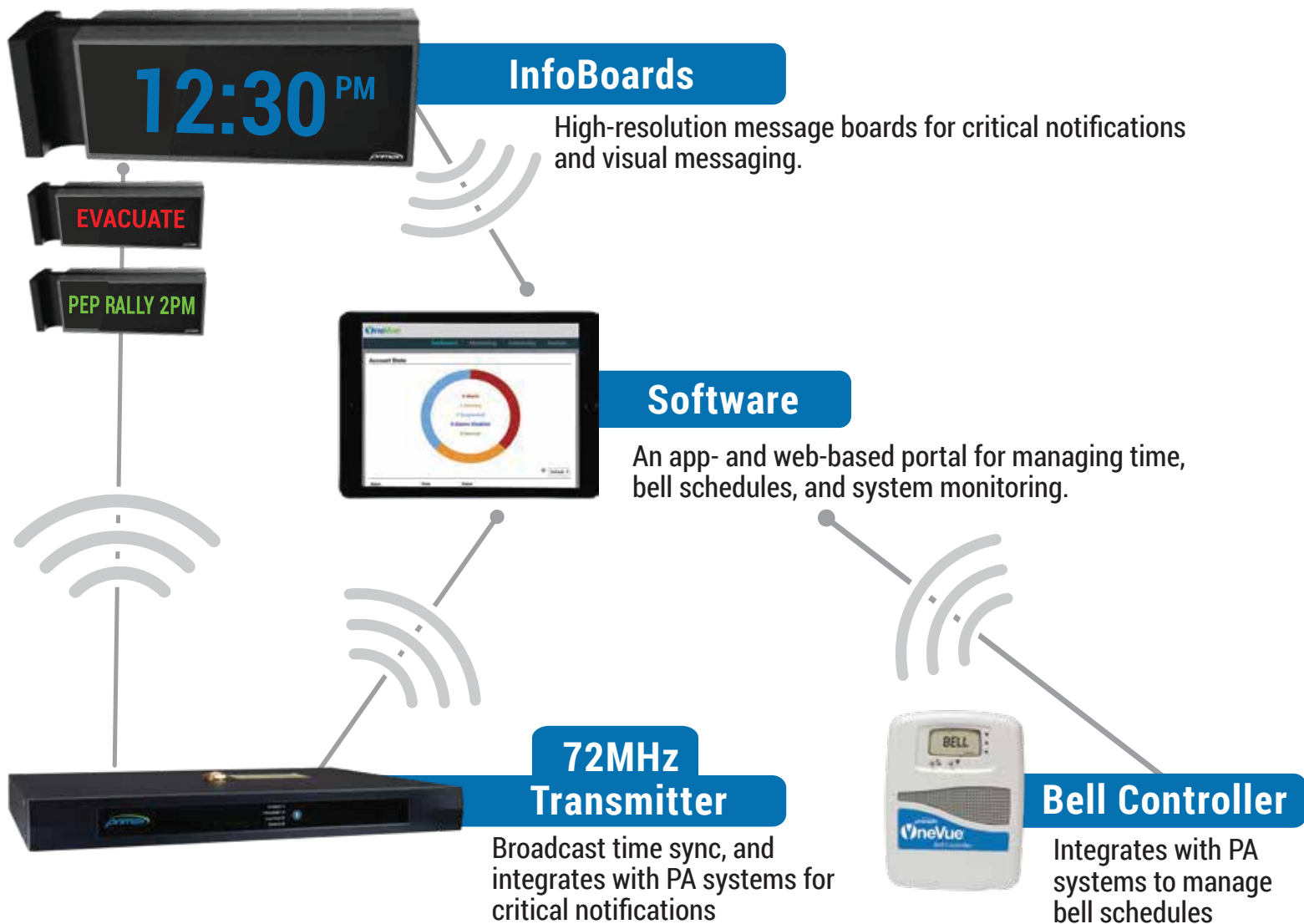
Using a system of InfoBoards, transmitters, and software, OneVue Notify sends visual and audible alerts for various emergencies, including tornado, fire, or intruder. This system can alert people faster, increasing their odds of survival.

OneVue Notify for Critical, Integrated & Connected Communication

OneVue Notify is the easy-to-use visual messaging and critical alert solution. This integrated platform allows administrators and executives to synchronize their critical communications and get messages out quickly in an emergency.

Using an expandable ecosystem of InfoBoards, transmitters, bell controllers, and cloud-based software, the entire system can also be configured to work in power and network outages.

Discover the real-world benefits of OneVue Notify, both for day-to-day administration and critical situations.



¹ K. Pendleton, "Here's How Long on Average It Takes for Police to Respond to a 911 Call," *Independent Journal Review*, 07-Mar-2016. [Online]. Available: <https://ijr.com/heres-how-long-on-average-it-takes-for-police-to-respond-to-a-911-call/>. [Accessed: 12-Feb-2019].

² J. Fitch, "Response Times: Myths, Measurement and Management," *Journal of Emergency Medical Services*, 31-Aug-2005. [Online]. Available: <https://www.jems.com/articles/2005/08/response-times-myths44-measure.html>. [Accessed: 12-Feb-2019].



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