

POLICE RESPONSE TIMES:

Lt. Col. (Ret.) Ed Monk

When a shooting starts, according to Col. Monk, on average, someone is shot every 10 seconds. That is an astounding statistic, and a bad one. It means that once the shooting begins, each ten second brings another casualty. A three-minute delay in response time by law enforcement means 18 casualties.

In a discussion of school shootings: An armed school shooter interceptor serving in each school in the nation is the only way to stop the slaughter.

Attack	Police "response time"	Victims shot
Columbine	armed deputy on site	34
Pulse Night Club	armed officer on site	102
Parkland, FL	armed deputy on site	34
N. IL University	29 seconds	24
VA Tech University	3 minutes	47
Theater, Aurora, CO	3 minutes	70
Sandy Hook Elementary	3:11	28
San Bernardino	4 minutes	31
Binghamton, NY	3 minutes	17
1 st Baptist Church TX	4 minutes	46

This is the results of "call 911 and wait" response to an Active Shooter

The above was taken from an article by *Marty Hayes, J.D.*

The following is how this type of response according to what was posted and offered by *Michael Bane*.

Police Response Times:

Shooting starts:

- 1 minute to call 911
- 1 minute for 911 to answer and process the information
- 1 minute for 911 to issue dispatch order
- Assuming there is an armed person there:
 - 1 minute to breach and enter
 - 1 minute to find shooter
 - 1 minute to exchange with shooter
 - 1 minute for total control and completion of shooting.

That totals seven (7) minutes.

7 minutes equals a possible of 42 victims shot