



## Legislation Details (With Text)

<b>File #:</b>	Int 0700-2008	<b>Version:</b>	*	<b>Name:</b>	Requiring countdown pedestrian signals at intersections with traffic-control signal photo violation-monitoring systems.
<b>Type:</b>	Introduction	<b>Status:</b>		<b>In control:</b>	Filed Committee on Transportation
<b>On agenda:</b>	2/13/2008				
<b>Enactment date:</b>		<b>Enactment #:</b>			
<b>Title:</b>	A Local Law to amend the administrative code of the city of New York, in relation to requiring countdown pedestrian signals at intersections with traffic-control signal photo violation-monitoring systems.				
<b>Sponsors:</b>	Vincent Ignizio, Gale A. Brewer, Letitia James, G. Oliver Koppell, Rosie Mendez, Kendall Stewart, Thomas White, Jr.				
<b>Indexes:</b>					
<b>Attachments:</b>					

Date	Ver.	Action By	Action	Result
2/13/2008	*	City Council	Introduced by Council	
2/13/2008	*	City Council	Referred to Comm by Council	
12/31/2009	*	City Council	Filed (End of Session)	

Int. No. 700

By Council Members Ignizio, Brewer, James, Koppell, Mendez, Stewart and White Jr.

A Local Law to amend the administrative code of the city of New York, in relation to requiring countdown pedestrian signals at intersections with traffic-control signal photo violation-monitoring systems.

Be it enacted by the Council as follows:

Section 1. Chapter one of title 19 of the administrative code of the city of New York is amended by adding a new section 19-210.1 to read as follows:

§19-210.1 a. For the purposes of this section, the term “countdown pedestrian signal,” shall mean a standard pedestrian-control signal with an added display showing a countdown of the remaining crossing time.

b. At any intersection with a traffic-control signal photo violation-monitoring system and standard pedestrian-control signal, the department shall replace such standard pedestrian-control signal with a countdown pedestrian signal.

§2. This local law shall take effect ninety days after it is enacted into law.

PH  
LS # 4230  
1.14.08 - 12:30 pm