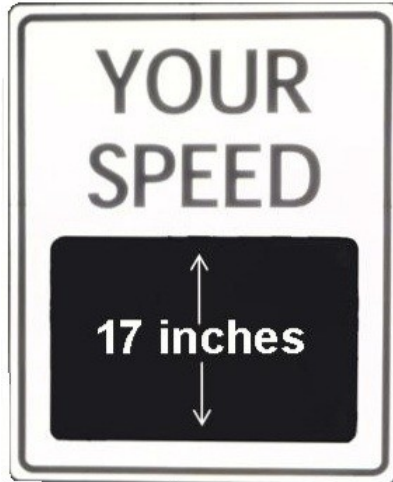


Radarsigns Are Available in Two LED Display Sizes

17" LED display

36" w 44" h
YOUR SPEED
faceplate with
6" lettering

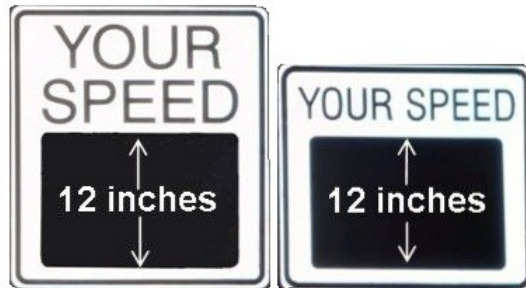
Ideal for 45-70
MPH speed limit
roads



12" LED display

24" w x 26 "h YOUR SPEED faceplate with 4" lettering
or
24" w x 21" h YOUR SPEED faceplate with 3" lettering

Ideal for 10-40 MPH speed limit roads



Available in Fluorescent Yellow Faceplates for School and Work Zones

Radarsign Maximum Viewing Chart

The chart below indicates the maximum viewing distance for various LED digit heights. For example, starting at a distance of 500 feet from the radar speed sign at a speed of 45 mph you have 7.5 seconds to view a sign with 12" LED display which is ideal for that speed. However, at 75 mph you have only 4.5 seconds to view the sign which is not acceptable.

Radarsign Models	Display Height in Inches	Maximum Readable Distance in Feet	Maximum Viewing Time in Seconds at Drive by Speeds					
			25 mph	35 mph	45 mph	55mph	65 mph	75 mph
	10"	300'	8.2	5.8	4.5	3.7	3.1	2.7
TC-500	12"	500'	13.6	9.7	7.5	6.2	5.2	4.5
	14"	700'	19	13.6	10.6	8.7	7.3	6.3
TC-1000	17"	1000'	27.3	19.5	15.1	12.4	10.5	9.1

green	digit height on sign considered ideal for speed indicated
yellow	digit height on sign considered marginally acceptable for speed indicated
red	digit height on sign considered not acceptable for speed indicated