



**BASKETBALL**

**ACCESSORIES**

# MODEL SSC-T9



**Shot Clock Size:** 36" L x 30" H x 2" D (.91 x .76 x .05 m)

**Approximate hanging weight:** 58 lbs. (26 kg) each (includes Indoor Accessory Driver (IAD) box and horns)

**Digit Color:** High Intensity Red & Amber      **Digit Size:** Game Time: 9" / Shot Clock Time: 13"



## DESIGN FLEXIBILITY

**SINGLE SIDED**



Can be mounted to backboard and flush with walls

**DOUBLE SIDED**



Ideal for fans and coaching staff

**3-SIDED**



Optimal viewing angles for players, coaches, and officials

## Advanced timing features ideal for Basketball.

- Displays game time as well as shot clock time.
- Integrates with Nevco End of Period Lights through the IAD box (included with shot clock).
- Bright, long lasting, energy-efficient LEDs reduce power consumption and operating expense.
- Horn is encased in an external box that can be attached above or below the clock, ensuring sound clarity.
- New durable Lexan face and lightweight aluminum cabinet design can withstand heavy impact from basketball.
- Shot clock connects through cat5 cable to the IAD box, which is easy to conceal and protected game elements.
- Integrates with Nevco accessories, such as End of Period lights and Locker Room Clocks.
- Daisy chaining capability allows for single or double sided mounting.



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# INTEGRATED DISPLAY AND SCORING SOLUTIONS

## Model SSC-T9 (Indoor) Basketball Shot Clock



### SSC-T9 Shot Clock Details

<b>AGENCY APPROVAL</b>	FCC, CE, INDUSTRY CANADA, Power Supply is UL/CUL listed
<b>SHOT CLOCKS</b>	Size: 36"L x 30"H x 2"D Hanging Weight: 58lbs each (including IAD box & horns) Constructed of aluminum
<b>LED UNITS</b>	Seven-bar segmented digits with protective aluminum
<b>POWER</b>	12VDC low voltage power input from included 120 VAC 1.2A Power Supply
<b>BUILT-IN LIGHTNING PROTECTION</b>	All models feature optical isolation circuitry providing additional protection against lightning strikes.

### SHOT CLOCK / CONTROL OPERATING FEATURES

MODEL SSC-T9 (SHOT CLOCK)	MPC WIRED (CONTROL)	MPCW WIRELESS (CONTROL)	MPCX <sub>2</sub> WIRELESS (CONTROL)
<b>GAME TIMING</b> 9" High Intensity Red LED Digits	<ul style="list-style-type: none"> <li>• Bi-directional UP or DOWN count.</li> <li>• Any number can be set between 0:00-99:59.</li> <li>• 1/10th seconds display during final minute.</li> </ul>	<ul style="list-style-type: none"> <li>• Bi-directional UP or DOWN count.</li> <li>• Any number can be set between 0:00-99:59.</li> <li>• 1/10th seconds display during final minute.</li> </ul>	<ul style="list-style-type: none"> <li>• Bi-directional UP or DOWN count.</li> <li>• Any number can be set between 0:00-99:59.</li> <li>• 1/10th seconds display during final minute.</li> </ul>
<b>SHOT CLOCK TIMING</b> 13" High Intensity Amber LED Digits	<ul style="list-style-type: none"> <li>• Any shot time can be set between 0-69 seconds.</li> <li>• Handheld switch provides instant reset to programmed shot time, out of bounds time and holds timer from counting.</li> </ul>	<ul style="list-style-type: none"> <li>• Any shot time can be set between 0-69 seconds.</li> <li>• Handheld switch provides instant reset to programmed shot time, out of bounds time and holds timer from counting.</li> </ul>	<ul style="list-style-type: none"> <li>• Any shot time can be set between 0-69 seconds.</li> <li>• Handheld switch provides instant reset to programmed shot time, out of bounds time and holds timer from counting.</li> </ul>
<b>HORN</b>	<ul style="list-style-type: none"> <li>• Encased in external box that can be attached above or below the clock.</li> <li>• Sounds automatically at 00.</li> <li>• Shot clock violation has unique sound.</li> <li>• End of game time syncs with scoreboard sound.</li> </ul>	<ul style="list-style-type: none"> <li>• Encased in external box that can be attached above or below the clock.</li> <li>• Sounds automatically at 00.</li> <li>• Shot clock violation has unique sound.</li> <li>• End of game time syncs with scoreboard sound.</li> </ul>	<ul style="list-style-type: none"> <li>• Encased in external box that can be attached above or below the clock.</li> <li>• Sounds automatically at 00.</li> <li>• Shot clock violation has unique sound.</li> <li>• End of game time syncs with scoreboard sound.</li> </ul>
<b>SYSTEM OPERATION</b>	<ul style="list-style-type: none"> <li>• Control can operate scoreboard and shot clocks at the same time.</li> <li>• When using shot clocks and scoreboard horns as a system, they sound at the same time.</li> </ul>	<ul style="list-style-type: none"> <li>• Control can operate scoreboard and shot clocks at the same time.</li> <li>• When using shot clocks and scoreboard horns as a system, they sound at the same time.</li> </ul>	<ul style="list-style-type: none"> <li>• Control can operate scoreboard and shot clocks at the same time.</li> <li>• When using shot clocks and scoreboard horns as a system, they sound at the same time.</li> </ul>
<b>INDEPENDENT OPERATION</b>	Control operates shot clocks as an independent system.	Control operates shot clocks as an independent system.	Control operates shot clocks as an independent system.
<b>CONTROL CABLE</b>	<ul style="list-style-type: none"> <li>• Two (2) lengths of 2-WIRE (coaxial type) 3/4" diameter required.</li> <li>• Order the lengths required.</li> </ul>	N/A	N/A
<b>SEGMENT TIMING</b>	Supported.	Supported.	Requires MPCX <sub>2</sub> segment timer control.

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