
































# TIMING DISPLAYS

Model number stationary or portable indoor or outdoor	Dimensions	Digits		Radio (optional)	Horn	Application <b>primary</b> other	Controller minimum required
		size	color				
<b>BB-2114</b> stationary indoor digit colors are fixed	 H = 1' - 7" (483 mm) W = 1' - 10" (559 mm) D = 0' - 6" (152 mm) Weight = 15 lbs (7 kg)	13"	●		 (standard)	<b>shot clock</b> delay of game multipurpose segment timer	All Sport® 1600
<b>BB-3114</b> stationary indoor digit colors are fixed	 H = 1' - 7" (483 mm) W = 1' - 10" (559 mm) D = 0' - 6" (152 mm) Weight = 15 lbs (7 kg)	13"	●		 (standard)	<b>shot clock</b> delay of game multipurpose segment timer	All Sport 5500
<b>BB-2115</b> stationary indoor digit colors are fixed	 H = 2' - 4" (711 mm) W = 2' - 5" (737 mm) D = 0' - 6" (152 mm) Weight = 30 lbs (14 kg)	7" 13"	● ●		 (standard)	<b>shot clock</b> delay of game multipurpose segment timer	All Sport 5000
<b>BB-3115</b> stationary indoor digit colors are fixed	 H = 2' - 4" (711 mm) W = 2' - 5" (737 mm) D = 0' - 6" (152 mm) Weight = 30 lbs (14 kg)	7" 13"	● ●		 (standard)	<b>shot clock</b> delay of game multipurpose segment timer	All Sport 5500
<b>PC-2001</b> portable indoor/outdoor	 H = 0' - 9" (229 mm) W = 2' - 0" (610 mm) D = 0' - 5" (127 mm) Weight = 13 lbs (6 kg) (outdoor) 19 lbs (9 kg)	7"	●		 (standard)	<b>pace clock</b>	internal controller
<b>PC-2002</b> stationary indoor wall or flush mounted	 H = 0' - 8.5" (216 mm) W = 2' - 0" (610 mm) D = 0' - 2.5" (64 mm) Weight = 10 lbs (5 kg)	7"	●		 (standard)	<b>pace clock</b>	JC-100
<b>TI-218</b> stationary outdoor	 H = 2' - 0" (610 mm) W = 3' - 0" (914 mm) D = 0' - 6" (152 mm) Weight = 16 lbs (7 kg)	18"	● ●			<b>baseball timer</b> delay of game multipurpose segment timer	All Sport 1600
<b>TI-2002</b> portable indoor	 H = 0' - 9" (229 mm) W = 1' - 8" (508 mm) D = 0' - 4" (102 mm) Weight = 10 lbs (5 kg)	5"	● ●			<b>locker room</b> multipurpose segment timer time of day	All Sport 1600
<b>TI-2003</b> stationary outdoor	 H = 3' - 0" (914 mm) W = 4' - 0" (1219 mm) D = 0' - 6" (152 mm) Weight = 65 lbs (29 kg)	30"	● ●		 (optional)	<b>delay of game</b> baseball timer multipurpose segment timer	All Sport 1600
<b>TI-2010</b> stationary/portable outdoor	 H = 2' - 0" (610 mm) W = 3' - 0" (914 mm) D = 0' - 6" (152 mm) Weight = 30 lbs (14 kg)	18"	● ●		 (standard)	<b>segment timer</b> baseball timer delay of game speed of pitch multipurpose	All Sport 1600
<b>TI-2012</b> portable/stationary outdoor	 H = 3' - 6" (1067 mm) W = 5' - 0" (1524 mm) D = 0' - 6" (152 mm) Weight = 130 lbs (59 kg)	15" 18"	● ●		 (standard)	<b>segment timer</b>	All Sport 1600
<b>TI-2015</b> portable outdoor	 H = 2' - 4" (711 mm) W = 3' - 4" (1016 mm) D = 0' - 6" (152 mm) Weight = 36 lbs (16 kg)	24"	● ●		 (standard)	<b>segment timer</b> baseball timer delay of game multipurpose	All Sport 1600

# TIMING DISPLAYS

Dimensions	Digits		Horn	Radio (optional)	Application primary other	Controller minimum required	Model number stationary or portable indoor or outdoor
	size	color					
H = 2' - 0" (610 mm) W = 6' - 0" (1829 mm) D = 0' - 6" (152 mm) Weight = 40 lbs (18 kg)	18"	● ●			<b>multipurpose</b> segment timer time of day	All Sport 1600	 <b>TI-2019</b> stationary outdoor
H = 1' - 2" (356 mm) W = 4' - 8" (1422 mm) D = 0' - 6" (152 mm) Weight = 50 lbs (23 kg)	10"	● ●	 (optional)		<b>track timing</b> multipurpose time of day	internal controller	 <b>TI-2020</b> portable outdoor
H = 1' - 6" (457 mm) W = 5' - 4" (1626 mm) D = 0' - 6" (152 mm) Weight = 60 lbs (27 kg)	10"	● ●	 (optional)		<b>track timing</b> field event multipurpose time of day	internal controller needs All Sport 1600 to run as shown	 <b>TI-2021</b> portable outdoor
H = 0' - 9" (229 mm) W = 2' - 0" (610 mm) D = 0' - 5" (127 mm) Weight = 14 lbs (6 kg) outdoor 19 lbs (9 kg)	7"	●	 (standard)		<b>multipurpose</b> segment timer time of day	internal controller	 <b>TI-2022</b> portable indoor/outdoor
H = 4' - 6" (1372 mm) W = 6' - 0" (1829 mm) D = 0' - 8" (203 mm) Weight = 140 lbs (64 kg)	36"	● ●	 (optional)		<b>delay of game</b>	All Sport 1600	 <b>TI-2024</b> stationary outdoor
H = 1' - 10" (559 mm) W = 2' - 0" (711 mm) D = 0' - 8" (203 mm) Weight = 35 lbs (16 kg)	18"	● ●	 (standard)		<b>segment timer</b> multipurpose	All Sport 100 RC-50	 <b>TI-2025</b> portable outdoor two sided
H = 1' - 10" (559 mm) W = 2' - 4" (711 mm) D = 0' - 8" (203 mm) Weight = 30 lbs (14 kg)	18"	● ●	 (standard)		<b>segment timer</b> multipurpose	All Sport 100 RC-50	 <b>TI-2026</b> portable outdoor single sided
H = 0' - 8" (203 mm) W = 1' - 5.5" (445 mm) D = 0' - 2.5" (64 mm) Weight = 10 lbs (5 kg)	4"	●			<b>locker room</b> multipurpose segment timer time of day	All Sport 1600	 <b>TI-2028</b> stationary indoor wall mounted
H = 0' - 8" (203 mm) W = 1' - 5.5" (445 mm) D = 0' - 2.5" (64 mm) Weight = 10 lbs (5 kg)	4"	●			<b>locker room</b> multipurpose segment timer time of day	All Sport 5500	 <b>TI-3028</b> stationary indoor wall mounted
H = 2' - 0" (610 mm) W = 4' - 0" (1219 mm) D = 0' - 6" (152 mm) Weight = 35 lbs (16 kg)	13"	● ●	 (standard)		<b>multipurpose</b> segment timer time of day	All Sport 1600	 <b>TI-2101</b> stationary indoor
H = 2' - 6" (762 mm) W = 5' - 0" (1524 mm) D = 0' - 6" (152 mm) Weight = 35 lbs (16 kg)	13"	● ●	 (standard)		<b>time of day</b>	All Sport 1600	 <b>TI-2102</b> stationary indoor
H = 2' - 0" (610 mm) W = 4' - 0" (1219 mm) D = 0' - 6" (152 mm) Weight = 35 lbs (16 kg)	13"	● ●	 (standard)		<b>multipurpose</b> segment timer time of day	All Sport 1600	 <b>TI-2200</b> stationary indoor