

PRODUCT SPECIFICATIONS
BASKETBALL SCOREBOARD



OVERALL DIMENSION	2' High x 2' Wide x 5" Depth. Style available in other sizes.
CONSTRUCTION	Fabricated 20 and 22 GA Powder Coated Galvanneal.
INFORMATION	Shot Time (14")
CAPTIONS	None.
HORN	Included 107dB internal horn. 110 dB external horn available, recommended to be wired at time of manufacture.
ELECTRONICS / DIGITS	100% solid state, microprocessor controlled system with locking connectors. Ultra bright, exposed Red LED digits.
SERVICING	Sign will be serviceable by removing the timer face to access components.
COMMUNICATION	Radio communication is standard using a 2.4 GHz Frequency hopping spread spectrum transceiver. Hardwire optional on scoreboard, recommended to be installed at time of manufacture.
POWER REQUIREMENTS	120VAC, 1.3 Amp. Includes 6' power cable exiting the top left of the cabinet with standard grounded 3 prong connector. 20 Amp circuit recommended.
INSTALLATION	May be mounted to nearly any wall surface or bracket system by using the built in mounting locations on back of scoreboard, no hardware supplied. Intended for dry locations.
ESTIMATED WEIGHT	24 lbs.
WARRANTY	Five year guarantee against defects in materials and workmanship. Factory repair service for parts in warranty. Union label. UL Certified.
ADDITIONAL OPTIONS MODEL NUMBER + ()	Light Strip Ready (LSR) which includes adapter and internal power supply to connect to AAS Backboard Light Strips, Protective Lens Kit (PLK+Model Number). White, Green, Amber digits available (Red is standard).
AVAILABLE CONTROL CONSOLE (SOLD SEPARATELY)	MSC9000 (Multi-sport Desktop Console) Extruded Aluminum, high impact low profile microprocessor control console. 5" high x 10.25" wide x 9" deep. Weight: 4.3 lbs. Radio (1600 ft) is standard, simultaneous hardwire option included. Internal rechargeable battery. Switch between multiple sports by removing and replacing the slip sheet. HRBK9000 (Handheld Basketball Remote) 6.5" high x 3" wide x 1" deep. Radio (500 ft) is standard. Internal rechargeable battery.