

Helios Series 30" Solar Powered Flashing Stop Sign

PRODUCT OVERVIEW

Solar-powered flashing R1-1 stop sign engineered to improve driver awareness and intersection visibility. The Helios perimeter LED frame, Diamond Grade reflective sheeting and app-enabled controls support reliable 24/7 operation.

PERFORMANCE HIGHLIGHTS

30 in	MUTCD R1-1 octagon sign
15W / 18V	solar panel
50-60 FPM	single-pulse flash rate
24/7	or Bluetooth-controlled operation

PRODUCT VIEW



TECHNICAL SPECIFICATIONS

PRODUCT TYPE	Solar flashing stop sign
PRODUCT CODE	HELIOS-OCTXX-0030-DMG-RLED-SL
SHAPE	Octagon
DIMENSIONS	30-inch octagon
LED COLOR	Red
MUTCD CODE	R1-1
SIGN MATERIAL	Diamond Grade reflective sheeting
FLASH PATTERN	MUTCD single flash, 50-60 FPM
WORKING MODE	24/7 or TT Solar Bluetooth app
BATTERY LIFE	3-5 years
SOLAR PANEL	15 W / 18 V
CONTROL BOX	15 x 13.75 x 1.75 in
WARRANTY	3 years

HIGH-VISIBILITY STOP CONTROL. SOLAR-POWERED RELIABILITY.

Plug-and-play Helios design with programmable timer, dimming and on/off controls.