E-PAPER
REAL-TIME INFORMATION SIGNAGE

7:38P
SANTA CLARITA TRANSIT

5	STEVENSON RANCH	8M
6	STEVENSON RANCH	41M
6	STEVENSON RANCH	8:40P
5	STEVENSON RANCH	9:08P

WAYSINE
engineered for the real world

13" E-PAPER DISPLAY SPECIFICATIONS

Our E-paper signs are available in 13", 32" and 42" versions featuring E-Paper 16 grey (4bit) Monochrome displays. E-paper signs can be powered either via 12V DC or solar power. Using a modular design, solar panels, rechargeable batteries, antenna, and audio announcers are stored high and away from the public, improving efficiency, and limiting potential vandalism.

Designed and manufactured in the United States, our E-Paper signs are fully "Buy America" compliant, include a 5 year warranty, and utilize recycled aluminum

All Way Sine solutions seamlessly integrate with your existing CAD/AVL systems or utilize GTFS feeds. Our user-friendly and flexible content management system (CMS) serves as a centralized platform, allowing agencies to manage and update not only Way Sine solutions but also products from other sign manufacturers—all in one place.

Housing:	IP65 UV-proof NEMA 4X compliant IK10 Extruded aluminum with silver anodized finish
Dimensions:	15.1" x 11.1" x 2.7"
Weight:	9.3 lbs
Operating Temperature:	-25 to 70 C (-13 to 158 F)
Humidity:	10-100% Non-condensing protective plate
Display:	16 grey (4bit) Monochrome 1600x1200
Audio:	Line level audio to PA system
Solar Power Engine:	20W Weight: 15 lbs Dimensions: 11" x 26" x 7"
Wind Rating:	Up to 150 mph Wind load calculations available
Battery:	Lithium Iron Phosphate (LiFeP04) Estimated battery life of 10+ years
Communications:	4G/LTE