

Why Adaptive?

CERTIFIED SUPERIORITY

Displays are engineered for precise heat management, structural stability, and corrosion, water, and wind resistance. Every unit is burned-in and subjected to stringent quality tests. All Adaptive LED signs are:



TEMPERATURE TESTED

Signs handle torturous temps from -22°F to 122°F (-30°C to +50°C) at full solar load.



UL LISTED

Signs meet or exceed rigorous safety standards for design and manufacturing.



CLIMATE TESTED

Signs perform reliably in extreme coastal, desert, southern and northern climates.



ROHS COMPLIANT

All designs meet stringent global hazardous material restrictions.



LIFE TESTED

Helps ensure maximum longevity of every Adaptive LED display.



ELECTRICAL TESTED

Products pass surge protection; electrical fast transient, ESD and radiated emissions tests.



UL ENERGY VERIFIED

UL-verified products consume less energy and decrease overall operating expenses.

Compare & Choose



PG 6

IDEAL FOR advanced animated messages, detailed motion graphics, dynamic videos

MOST EFFECTIVE FOR passing pedestrians to vehicles ≤50 mph

HIGHLY VISIBLE near traffic, city streets, busy intersections, and vehicle traffic



PG 7

IDEAL FOR basic animated messages, simple motion graphics, short videos, sales, announcements, and info

MOST EFFECTIVE FOR passing traffic of 25-60 mph

HIGHLY VISIBLE NEAR city streets, heavy pedestrian traffic, and busy intersections



PG 8

IDEAL FOR static images, attention grabbing headlines, messages, and information

MOST EFFECTIVE FOR passing traffic of 25-65 mph

HIGHLY VISIBLE NEAR busy intersections, major highways, rural areas



For zoning ordinances requiring single color or text-only LED signage

PG 9

IDEAL FOR single color, bold or multi-line ads, messages, news, sales, and announcements

MOST EFFECTIVE FOR passing traffic of 10-65 mph

HIGHLY VISIBLE NEAR city streets, busy intersections, major highways, rural areas, and close pedestrian / vehicle traffic