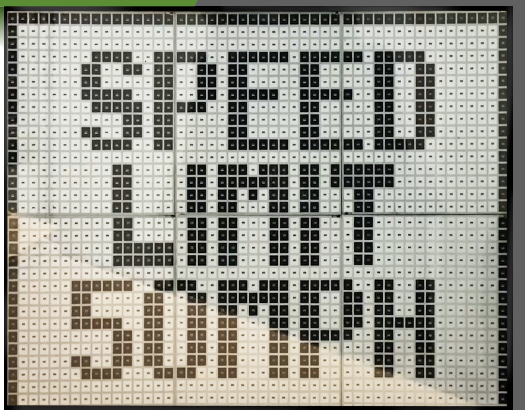


# Hybrid CMS

## Daytime



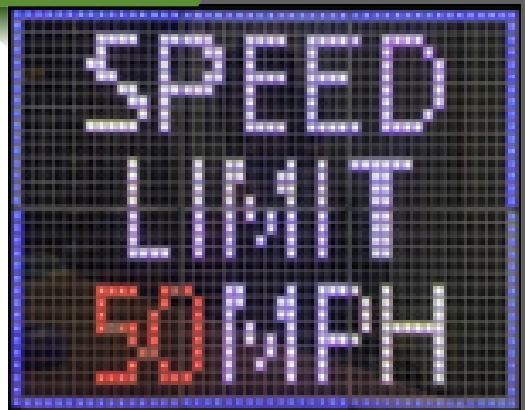
### Ambient Light Intensity

Electronic paper display, ultra-low power consumption, high contrast

#### Application

Traffic Warning / Traffic Signal  
Eye-Catching Advertising

## Night



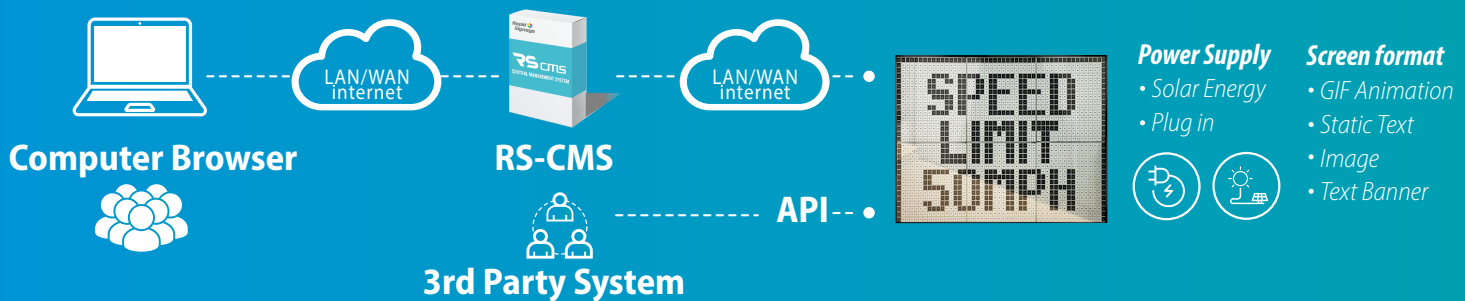
### Low ambient light

Electronic paper cooperates with LED display to reduce brightness

#### Application

Advertising  
Announcement

## SYSTEM WORK FLOW



### Energy-Efficient Display

Uses e-paper during the day, saving power by over 200 times.

### Green Energy

Runs on solar power during daylight hours.

### Instant Updates

Allows quick changes to traffic signals in response to emergencies.

### Dynamic Presentation

Combines LED light panels and e-paper for outdoor displays.

### Lightweight Design

Lighter and easier to install than equivalent LED panels.

### Outdoor Resilience

Withstands temperatures from -15°C to 50°C, suitable for outdoor use.

### Glare Reduction

Daytime e-paper shows high contrast without glare; nighttime LED display reduces brightness for comfort.

# Hybrid CMS

*Utilizing innovative technologies to construct intelligent, energy-efficient, and environmentally friendly urban environments, contributing to a better future for the planet.*



**Green Energy**



**Energy-Efficient**



**Lightweight Design**



**Outdoor Resilience**



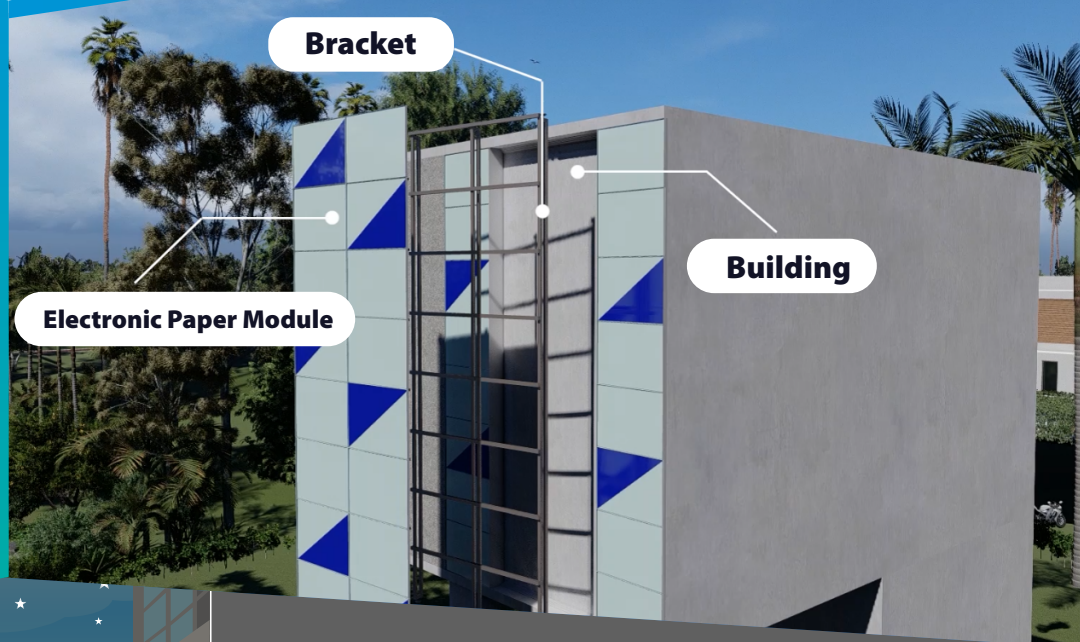
**Eye-friendly**



## Energy Saving

E-paper can continuously display with extremely low power consumption, and can be paired with a solar system in some situations, resulting in low maintenance costs.

**FOR A  
BETTER  
FUTURE.**



## Application Scenarios

- 1 Traffic Guidance**  
Enhance Driving Safety with Real-time Updates.
- 2 Advertisement Display**  
Captivating Visual Effects.
- 3 Public Updates**  
Community Info or Emergency Alerts.
- 4 Informational Functionality**  
Serving as a display for textual information.
- 5 Indicative Applications**  
Color-coded signals for traffic and temporary control.

