

STREETSMART®

StreetSmart™ LED displays are more ideal compared to traditional text based signs in situations where multi-messaging is required. Boldly and economically communicate directly to customers, employees and the public about upcoming events, news and notices. Messages are clearly readable 1,000 feet away and are legible, even in direct sunlight.

- Additional outdoor use cases include emergency and mass notification systems (MNS), parking garages, public transportation, shipping docks, warehouses or custom applications
- Industrial-grade, NEMA 3R Enclosure protects against the elements
- Free-standing and structure-mounted applications available
- Industry-leading 5-year warranty
- Supports Alpha, OohMedia!, NTCIP Players and is compatible with leading industry protocols
- Integrate communications with industry leading Mass Notification Systems (MNS)



TRACK 1

PLEASE USE FACE COVERINGS WHEN

MOUNTING OPTIONS



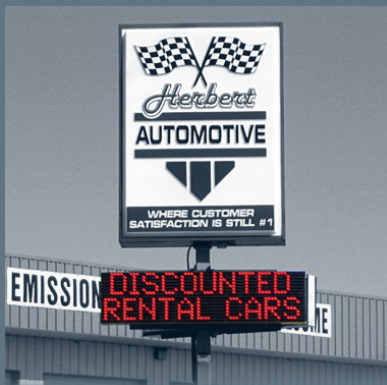
WALL MOUNT



MONUMENT MOUNT



CEILING/BEAM MOUNT



POLE MOUNT

TEMPERATURE AND LIGHT SENSOR

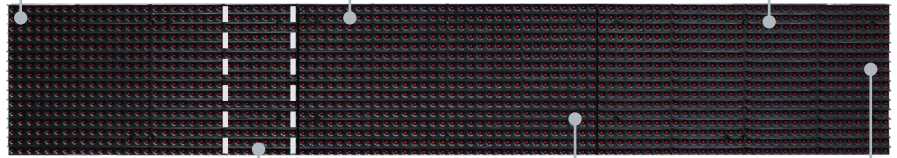
Separate components enable flexible installation and optimize sign performance including energy efficiency



Edge-to-edge display design maximizes message area

Linux operating system to enable Ethernet communication and compatibility with more players.

Quick connect cables for easy install. Twist locks make connections watertight



Modular sections enable multiple display sizes and configurations, completely front serviceable

SLIM CASE DESIGN

- Aluminum single cabinet
- Case depth = 9.875 in. from the front of the display to the back of the steel mounting angle.

CONNECTIVITY OPTIONS

- Ethernet (with built in PoE for Adaptive supplied Wi-Fi Radios)
- Wi-Fi radio
- RS485 direct connection option

SPECIFICATIONS

POWER	120VAC single phase standard
PIXEL PITCH	17.5 mm
VIEWABLE ANGLE	70°
READABLE ANGLE	125°
BRIGHTNESS	Red LEDs: ≥ 5500 nits Amber LEDs: ≥ 9200 nits
COLORS DISPLAYED	Red or Amber; 256 shades available
PROTOCOL	Alpha, Ooh Media, NTCIP and others
COMMUNICATION OPTIONS	Ethernet is standard; WiFi is available
OPERATING SYSTEM	Linux
OPERATING TEMPERATURE RANGE	-40°C to 50°C (-30°C cold start)
FCC	Part 15, Subpart B, Sections 15.107b and 15.109b for Unintentional Radiators, Class A digital devices, ICES--003 (Canada).
WARRANTY	5-year Limited Warranty