

Lodge

Y

SILVERTON

SPACES AVAILABLE

LEVEL 2	227
VIP	OPEN
LEVEL 3	295
LEVEL 4	271
LEVEL 5	298

End of Aisle Sign

PRODUCT NUMBER

TAS-53DA

DIMENSIONS

Cabinet 7.5" H x 18.625" W x 3" D

Viewable window 5.626" H x 16.751" W

ILLUMINATION SOURCE

Super bright, wide viewing angle LEDs

Available in green & red LEDs

Messages "blankout" when turned off, eliminating confusion

Long life, solid state lighting

Automatic brightness adjustment

ELECTRICAL

Integrated solid state power supply

24 VDC Low Voltage

Full brightness is 0.3 Amps max

Conformal coating

QPS Certified

CONSTRUCTION

Single faced sign

Face material is impact resistant poly carbonate

Housing is 3" slim line continuous, corrosion resistant, and aluminum

IP65 Protection class

FINISH

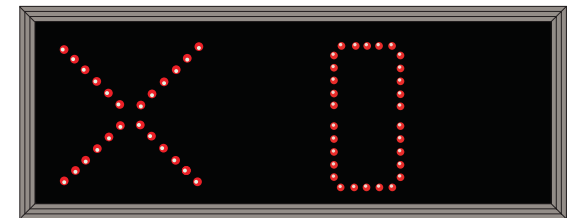
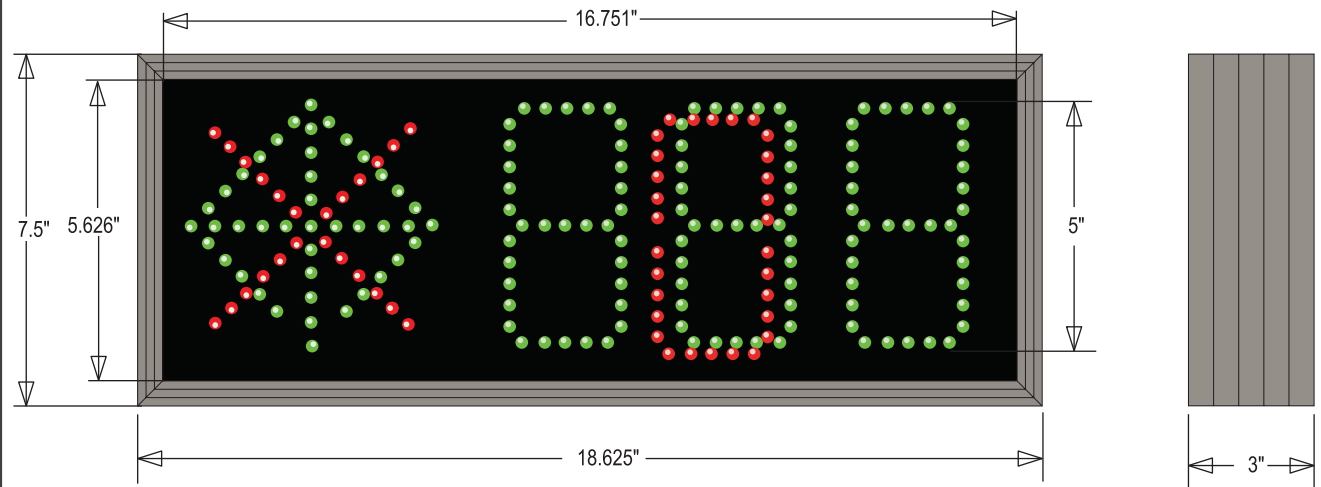
Standard Cabinet Color: RAL 9007 Grey Aluminum

DISCLAIMER

Q-Free will not warrant LED displays used in 3rd party cabinets when failure is due to cabinet integrity, moisture, condensation or leakage determined at Q-Free discretion.

Product View

NOTE: Sign image may not exactly represent the finished product. For illustration purposes only.



MESSAGE	LED COLOR	HEIGHT	AMPS
1 DIGIT 7 SEGMENT DISPLAY	40°x100° Red Oval	5.0"	0.3
X	40°x100° Red Oval	5.0"	0.3
LEFT ARROW	40°x100° Green Oval	5.0"	0.3
RIGHT ARROW	40°x100° Green Oval	5.0"	0.3
UP ARROW	40°x100° Green Oval	5.0"	0.3
3 DIGIT 7 SEGMENT DISPLAY	40°x100° Green Oval	5.0"	0.3

Q-Free

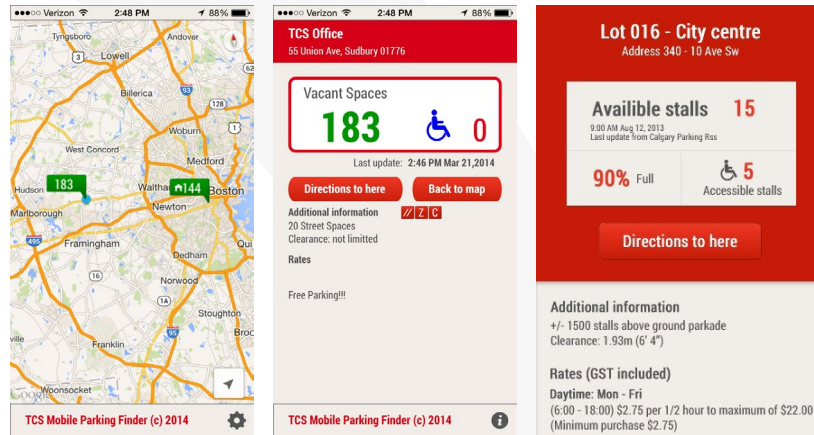
55 Union Ave.

Sudbury, MA 01776

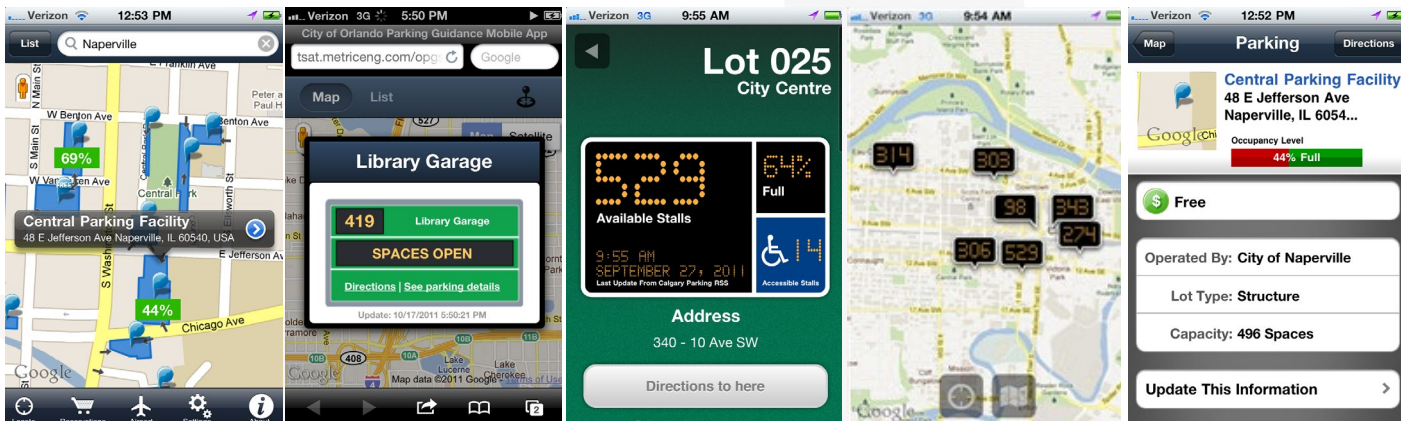
Website: www.q-free.com



MOBILE PARKING APP/APP INTERFACE



Q-Free standard mobile app screenshots



Third-party mobile app screen shots utilizing Q-Free mobile app interface data

OVERVIEW

Q-Free offers a standard mobile app for use on iPhone and Android devices. The application allows the users to view the available parking spaces within one or more parking facilities. This gives the user the opportunity to decide in advance which parking facility to drive to.

This optional module is available with any Q-Free Parking Guidance System (PGS).

PARKING FINDER

- Provides real-time space availability for parking facilities
- API tool also allows for data to be exported to a third-party mobile app for space count indication

