

## **MOBILE BILLBOARD ADVERTISING**

"Advertising techniques have changed, and with the revolution of digital technology, grabbing a person's attention is a competition"

- Cosmo Mobile Media



(702) 970-4487

www.cosmomobilemedia.com



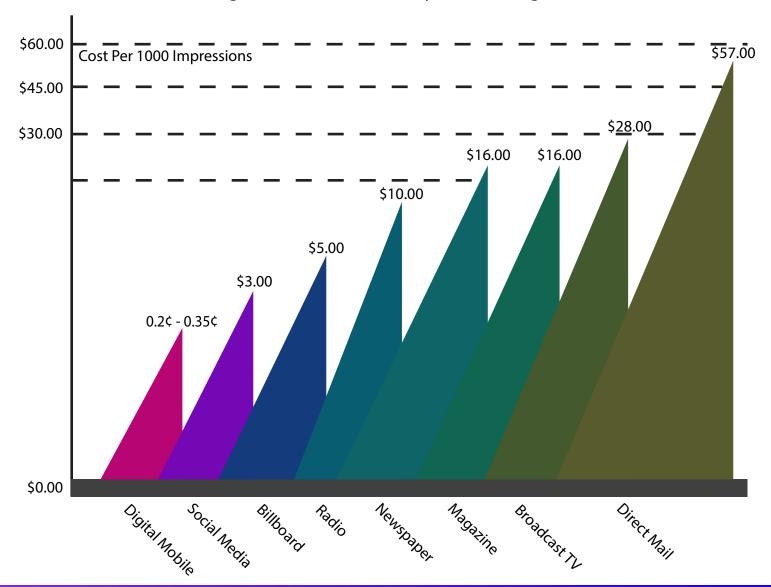
Cosmo Mobile Media offers mobile LED digital/video advertising services. Our trucks feature three LED screens, providing maximum visibility. Instead of "Hoping" a potential customer doesn't skip over your expensive advertising slot on the radio or webpage, have confidence that you will grab a viewer's attention with a bold distinctive message on our truck.

Mobile Billboard advertising is changing the way brands share their message with people on the go. With a great design, catchphrase and mobility, viewers can't help but to be drawn to the message driving by.





With the most cost-effective and easiest way to increase your business and target your audience, our Mobile Billboards are the best form of advertising. Unlike other advertising mediums, we can ensure that your target audience will see your message.





Our cutting-edge graphics and creative team can create an eye filling, booming ad just for you! Let us help make your business, local event or grand opening THE BEST! Advertise with Cosmo Mobile Media!

## GALUS (702) 970-4487

OR EMAIL NOW advertise@cosmomobilemedia.com





## Areas We Serve



Southern California, Nevada, Texas, Louisiana and Florida \*New locations opening soon. Please contact us.



- 5615 Cameron Street, Suite 3Las Vegas, Nevada 89118
- (702) 970-4487
- 15108 Lee Road, Suite 306, Humble, Texas 77396
- (281) 402-9247
- www.cosmomobilemedia.com
- **Cosmo Mobile Media**
- @cosmomobilemedia



## Please build creative ad to the following guidelines:

•All artwork at 300dpi, High resolution.

•Submit all files as layered. Do not flatten file.

•Illustrator files: Include links to the photos used within the design and convert fonts into curves.

•Photoshop files: Include links to the photos used within the design and add a "Fonts" folder.

