

Mobile Digital Outdoor Specs

- **303:** 144h X 528w Pixels
- **305:** 180h X 660w Pixels
- **308:** 144h X 560w Pixels
- **311:** 144h X 528w Pixels
- **312:** 198h X 648w Pixels
- **314:** 198h X 648w Pixels
- **315:** 200h X 680w Pixels
- **317:** 144h X 528w Pixels
- **318:** 180h X 660w Pixels
- **320:** 380h X 1140w Pixels
- **321:** 380h X 380w Pixels

FILE SPECS:

Size: Based on resolution of screen

Resolution: 72 ppi

File size: 1 MB or less (30 MB max)

Color mode: RGB

Format: Jpeg

Reading:

1" of text height = 50' reading distance

Example - 30" letters = 1500' distance

15" letters = 750'

DESIGN:

- 1) Use readable fonts, bold, avoiding the ornate
- 2) Use high contrast
- 3) Digital LED billboards cannot reproduce white backgrounds. If you provide creative proof(s) using white backgrounds, the actual color will appear as a white/grey scale once creative is uploaded to the LED board. *We highly recommends using darker backgrounds with lighter copy to provide better contrast and clarity.*

SEND FINISHED FILE TO:
Amy Crook | 850-901-9632 | amy@tieronebillboards.com

Indoor Digital Specs

All Indoor Billboards:

1080h X 1920w Pixels

FILE SPECS:

Resolution: 72 ppi
File size: 2 MB max
Color mode: RGB
Format: Jpeg

SEND FINISHED FILE TO:

Amy Crook

TierOne Media

850-901-9632

amy@tieronebillboards.com