



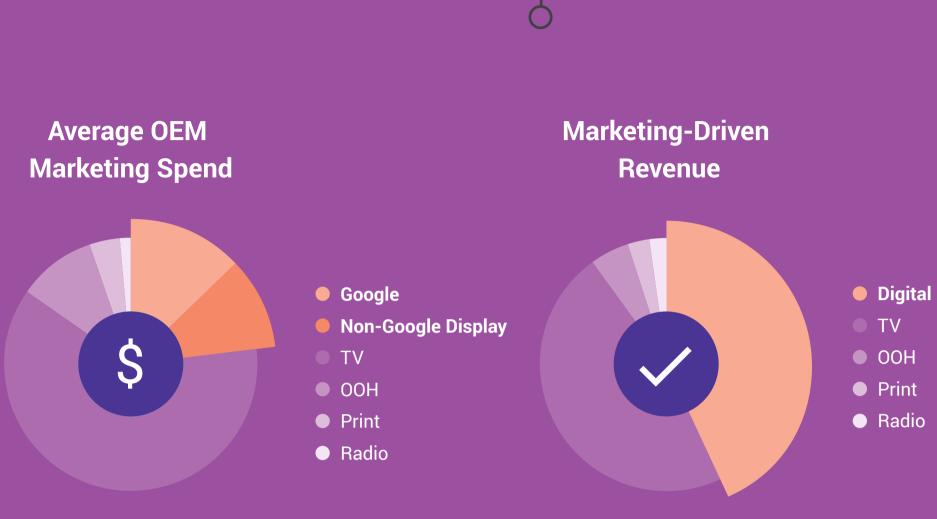




In Australia, marketing efforts drove 4.2% of total smartphone revenue.



Digital media contributed 44% of marketing-driven revenue,** despite getting just 22.9% of the budget.

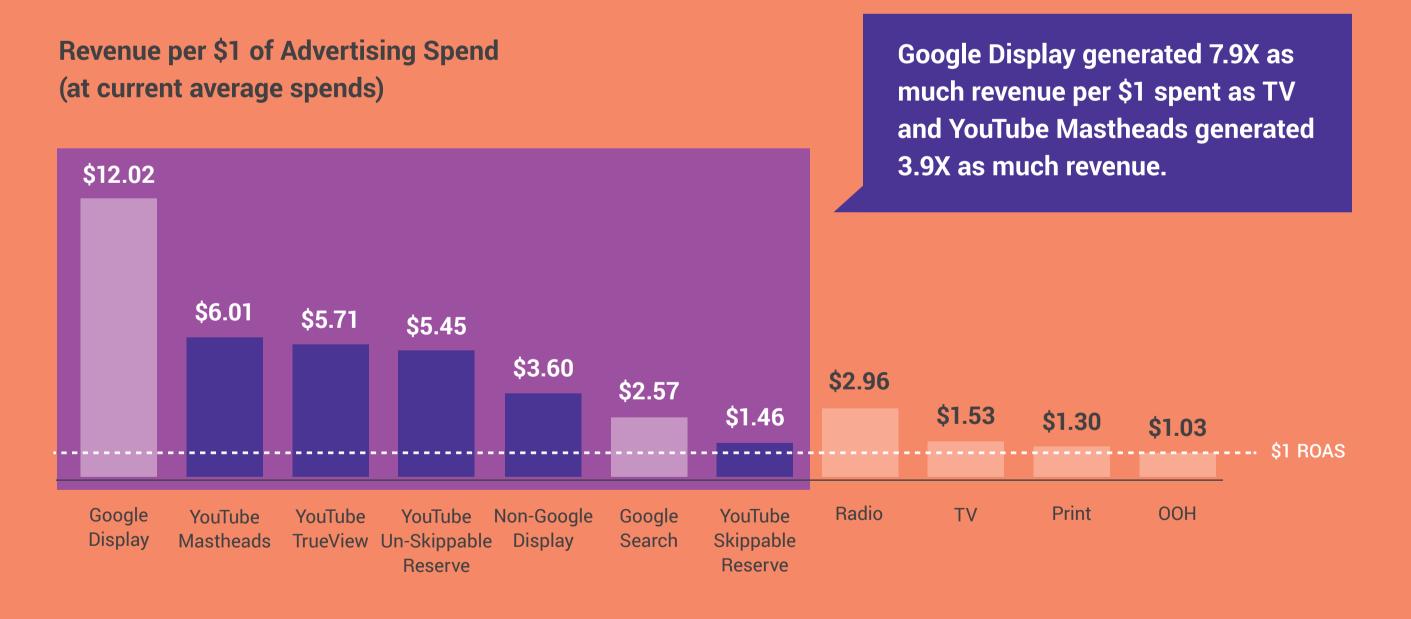


At current spend, digital is seeing a better return on investment than traditional channels.



Marketing Efficiency Index = % Marketing Contribution / % Marketing Spend

Among the Google ad types, YouTube and Google Display have the most room to grow.



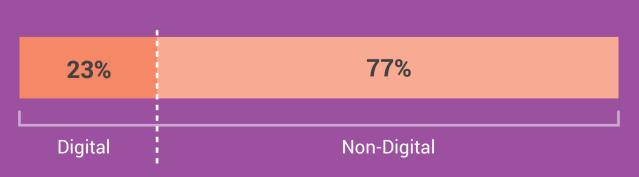
This is how smartphone marketers can optimise marketing investment to maximise revenue:



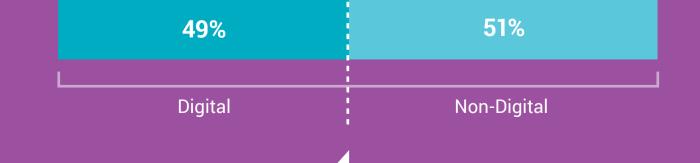




Current smartphone budget split



Optimised budget split



Optimisation yields up to an 8% increase in marketing-driven revenue.‡

** Refers to revenue directly attributable to the paid media channels included in the model shown (Google Display Ads, Google Search Ads, YouTube Mastheads,

* The modelling period spanned 2011 – 2013 and included 5 OEMs with a combined revenue comprising over 80% of OEM category sales.

Source: Google/MarketShare, "Media Mix Optimization," July 2015.

YouTube Video Ads, YouTube TrueView Ads, Non-Google Display, TV, Print, Radio, and Out of Home).

† Non-Google Display is an estimate of display spend from Nielsen, based on a panel which does not include data from Facebook or Twitter.

‡ Results are directional. Optimisation does not take availability of inventory into account.