MONITORING AND MEASURING PRODUCT PLACEMENT ON TV





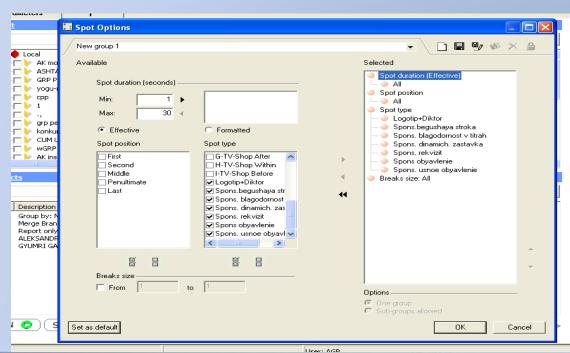


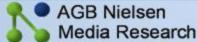
TV audience measuring availability in Armenia made it possible for advertisers to follow and measure the audience of their commercials. As a result some programs with large audience started to receive more sponsor moneys and others with small audience less. TV sponsorship is a great tool for financing the production of new TV programs. Recent years we can see growing number of "made in Armenia" programs. During those programs we may see logos or requisites of sponsors. In other words, we may see **product placement**. *Product placement is the paid placement of an advertiser's product within a program*.

TV MR AM the official licensee of AGB Nielsen Media Research is the first and only product placement measuring company in Armenia. TV MR AM has begun measuring TV product placement since 01.02.2011. Now you can have information about non traditional TV advertisement

Product Placement includes:

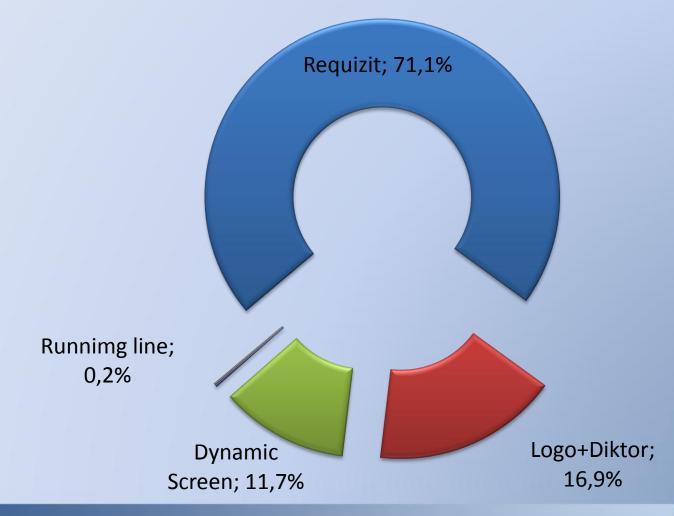
- •Logo + speaker
- Sponsor Running Line
- Sponsor Thanks in the credit
- Sponsor Dynamic screensaver
- Sponsor Requisite
- Sponsor Announcement
- Sponsor Voice announcement







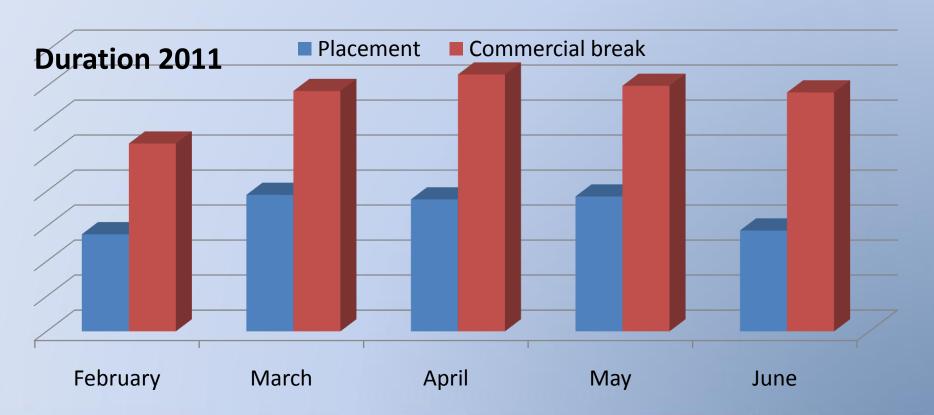
As we can see from the graph below, the most popular product placement category is the sponsor requisite. Which is the one product placement category, that is effective for advertiser and not too disturbing for audience.





Traditional commercial break has weakened its role: audience usually goes off for a coffee/cigarette/toilet break or takes the opportunity to switch channel during traditional commercial break. That is why great attention is paid today to product placement on TV.

The graph below shows commercial break and product placement proportion during 01.02.2011-30.06.2011 on 9 Armenian channels APTV(H1), h2, Armenia TV, Shant TV, Kentron TV, YerkirMedia TV, Dar21 TV, Yerevan TV, ATV.







That is how looks like product placement on TV, exactly on telepad (measuring software of AGB Nielsen media research company)

