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ANALYSIS OF THE RADIO INDUSTRY IN BULGARIA 2024 – PROGRAMS, AUDIENCE AND RADIO MARKET RESEARCH

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Abstract. This study examines current data from 2023/2024 for the radio industry in Bulgaria. The author briefly traces the history of radio as a medium and its emergence and development in Bulgaria. The most important radio groups in the country are listed, along with information on their programming characteristics, coverage and ownership.

Here is the information about the audience for the 20 most preferred radio stations in Bulgaria, differentiated by age, gender, and location. The age groups that are the focus of the research are 16-74 years old, 25-54 years old, 16-44 years old, 35-54 years old, and 55-74 years old – men and women in total, and separately. Data on listening to radio stations is presented throughout the country and separately in major cities such as Sofia, Plovdiv, Varna, Burgas, Ruse, Veliko Tarnovo, Stara Zagora, and Pleven.

Data for the radio advertising market size in 2023 – 2024 are presented and analyzed, and forecast data for its development in 2025 and 2026 are presented.

Keywords: radio industry; audience; radio stations; advertising market; media industry

Introduction

The radio industry in Bulgaria 2024 is a large and very competitive media industry that creates a professional and quality product and content that is preferred by a large number of listeners, trusted by advertisers, very effective as an advertising medium, and generates serious income as a business.

Radio is a **major media industry** because it attracts huge audiences daily, weekly, and monthly; in different time zones, it is the preferred medium, providing its listeners with various topics of interest to them.

Radio is a **highly competitive** media industry. "In the past decades, globalization has increased competitiveness considerably, and enterprises that are increasingly operating in a borderless manner are facing many challenges regarding their competitiveness." (Krushkov, Zayakova-Krushkova 2024)

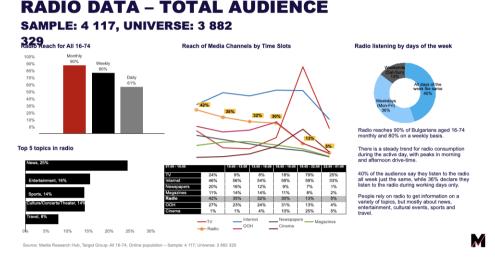


Figure 1. Data on radio audience 16 – 74 years old, media coverage by hours, preferred hours for listening to radio.

Source: Media Research Hub, target audience: All 16 – 74, internet users, sample: 4,117; population: 3,882,329

According to data from the Union of Electronic Media in Bulgaria, here are 104 licensed radio programs that are broadcast terrestrially.

According to data from the National Statistical Institute, by 2024, 73 radio operators in Bulgaria created and distributed radio programs.¹

Radio broadcasters create a professional and quality product and content that is preferred by many listeners. As can be seen from Fig. 1, it is listened to on a monthly basis by 90% of the country's population. This means that over 5 million Bulgarians within a month have turned on their radios and chosen and listened to one of the dozens of Bulgarian radio stations. Against the backdrop of thousands of internet radio broadcasts, access to which is free and unlimited; against the backdrop of streaming platforms for audio content, including music, podcasts, recorded programs; against the backdrop of social networks, all kinds of devices for "uploading" and listening to musical content, e-books and countless websites with serious and entertaining content (while the digital transformation has brought about numerous benefits (Gantchev 2024)), the fact that so many people choose the radio means one thing – that in Bulgaria radio programs are made professionally and meet the needs of the Bulgarian radio audience.

The radio industry **is trusted** by advertisers; very **effective** as an advertising medium and generating **serious revenue** as a business.

The subject of this study is the radio industry in Bulgaria.

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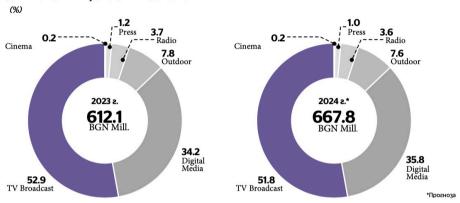


Figure 2. Net revenue from the sale of advertisements in various types of media for 2023 according to data from the Bulgarian Association of Communication Agencies, published in the newspaper "Capital" – Business Report November, 2024

The subject of the study is the state of the radio industry by 2023 - 2024, including an analysis of the programs of public radio stations and the main commercial radio groups in Bulgaria, as well as other local radio stations; presentation of basic sociological data on the size and specifics of the radio stations' audience and data on the radio advertising market in the country. "In today's developed world, when making a retrospective analysis, it can be concluded that the reason for the differences in the development of different economies in the world is new technologies, innovations, and the intellectual property behind them." (Aleksandrov 2024)

Research methodology

The present research material, as an approach, methodology and identification of the need for summarized information for the radio industry, is based on the analysis of:

A. Audience data for radio stations in Bulgaria, presented by Media Research Hub. The study was conducted with the support of the Austrian company Talk Group, which operates in 24 European countries and is an established supplier of high-quality market research panels. The data are for four stages of the study on the territory of Bulgaria, representativeness – all Internet users aged 16 – 74. Methodology – quantitative research through an online survey conducted in the period October 2023 – July 2024. The sample includes 4,117 respondents, corresponding to a population of 3,882,329 people.

B. Public data from the annual report of the Bulgarian Association of Communication Agencies regarding the net income for 2023 of the advertising market in Bulgaria and the corresponding forecasts for its development over the next two years;

C. The author has over 30 years of experience creating and managing commercial and public radio organizations, monitoring and analyzing radio programs in Europe and the USA, participating in international conferences, and undergoing numerous trainings and consultations with radio experts.

1. Definition of radio, its origins and development

At the heart of the radio industry is radio, which as a medium, from its inception in the early 20th century to the present day, enjoys an extremely high level of audience attention. Radio is and remains the cheapest and most accessible means of mass information on the planet. Radio waves reach practically every point on Earth. And probably for this reason, more than 40,000 radio stations currently broadcast their programs worldwide.

We call radio the technology that enables the transmission of audio content by modulating radio waves.

Radio is also an organization that creates and distributes a radio program.

Radio is also a business, a large creative industry, based on the relevant audience that is attracted through the radio program created and which in turn is the subject of interest from advertisers who invest in radio their advertising budgets and expect effectiveness in their advertising messages for the goods and services they produce.

Many engineers and scientists participated in the creation of the radio: Michael Faraday, Andre-Marie Amper, Alessandro Volta, Georg Ohm, Werner von Siemens, James Clark Maxwell, and Alexander Graham Bell.

The first demonstration of radio transmission was made by Nikola Tesla in 1893. On May 7, 1895, Alexander S. Popov demonstrated the first working radio receiver. At the same time, the Italian Marconi also achieved radio signal transmission.

On this date, International Radio Day is still celebrated today, which is why we can assume that this is the date on which radio became a scientific fact.

2. Radio in Bulgaria

The beginning of radio broadcasting in Bulgaria was established in 1929, when a 60-watt radio transmitter was built in the Engineering Workshop in Sofia. In the

month of November, the words "Hello, hello, this is Radio Sofia!" were heard for the first time.

On January 25, 1935, Tsar Boris III signed a decree regulating and declaring state property radio broadcasting in Bulgaria.

The Bulgarian National Radio (BNR) was the only radio organization in Bulgaria until 1990. It created and broadcast several programs – informational and musical (Horizont), informational and educational (Hristo Botev), musical (Orpheus), and educational (Znanie) – as well as regional radio stations in Plovdiv, Varna, Stara Zagora, Shumen, and Blagoevgrad.

After 1989, on January 16, 1991, the Voice of America program from Washington began to air in Sofia at 97.60 MHz. The first officially licensed private Bulgarian radio station was Radio FM+, launched on October 15, 1992, followed by Radio Express and Radio 99.

The process of licensing radio stations in Bulgaria has been developing since 2001, when radio stations began broadcasting initially in large cities and subsequently in smaller ones after the adoption and coming into effect of the Radio and Television Act.

Today, three national radio programs are broadcast in Bulgaria – Horizont, Hristo Botev, and Darik Radio, about 15 radio networks with coverage in larger cities, and about 40 local VHF radio stations. All of them, in addition to being on the air, are also on the internet. "Most organizations in the modern economy, even those outside the creative and innovation sectors, own so-called business identifiers such as a website and domain name." (Papagalska 2024)

${\bf 3. \, Description \, of \, currently \, operating \, radio \, stations \, by \, group, \, with \, their \, main \, program \, characteristics}$

According to the Radio and Television Act, radio operators in Bulgaria are public and commercial according to the purpose of their programs; national, local, and regional, including radio chains, according to their coverage and with a polythematic and specialized profile according to the characteristics of their programs.

In order to more precisely determine the program characteristics of the radio stations on the air in Bulgaria by 2024, we will use, in addition to the criteria specified in the Radio and Television Act, the terms used in Europe, the USA and Australia, characterizing the programs of the radio stations according to their format.

Format radio stations are those that create their programs based on their chosen characteristics of their core audience that they are trying to attract.

These characteristics are the most different, as the most useful is the age range - programs are created for a young audience aged 15-25, for adults aged 25-40, 35-55, over 60, etc.

Another criterion is the style of music broadcast. Here, the variations are numerous—pop, rock, dance, jazz, classical music, country, etc.

There are news formats, which also have dozens of varieties, depending on the emphasized news topics.

As well as many other formats and sub-formats.

Below we will list the main radio formats:

Contemporary Hit Radio (CHR) – main audience 15 – 25 years old.

CHR-pop

CHR-rhythmic

CHR-dance

Other CHR formats are sub-formats of the above, with a similar target audience.

Adult Contemporary AC radio/ designed for the modern adult/-main audience of 25 – 40 years old.

Adult Contemporary- radios broadcasting contemporary music in various styles – pop, rock or rap music.

Hot AC is a subformat between CHR and AC format.

Modern AC

Soft AC

AC – Oldies

AC – Romantica

Other AC formats include subformats, including classic rock AC, rhythmic AC, and a variety of different language AC formats.

Oldies radio hits for adults and "nostalgia" music formats for an audience over 45 years old.

Oldies

Oldies Hits

The 80s and 90 s CHR

Nostalgia

Radio with news, comments, analyses, sports

News / Comments

News / Information

News / Business

Sports

Talk, Analysis and Comments, Interviews

Agricultural

Political

Economic and Financial

Radio by music style

Rock formats
Modern Rock
Active Rock
Alternative rock
Classic Rock - classic rock
Heavy metal

Country Music Formats
Country
Hit Country
Classic Country
Ranchera music

Urban music formats
Urban
Urban AC
Urban Oldies

Jazz formats
Smooth Jazz
Traditional Jazz Format
Classical Jazz Format
Other music formats
Traditional music formats
Religious formats
Classical music
House, techno, club music
Student and school radios

Radios are generated by artificial intelligence because "Artificial intelligence simulates human behavior or thinking and can be trained to solve specific problems." (Pacheva 2024)

The majority of radio stations in Bulgaria are small and medium-sized enterprises. "According to data from the Executive Agency for the Promotion of Small and Medium-sized Enterprises in 2021, small and medium-sized enterprises (SMEs) accounted for 99.81% of the total number of enterprises in Bulgaria." (Takov 2024).

The main radio groups in Bulgaria as of 2024 are²:

BNR

Two national programs – Horizont and Hristo Botev – are polythematic and public.

The BNR has nine regional radio stations – polythematic and public – in Sofia, Plovdiv, Stara Zagora, Burgas, Varna, Shumen, Blagoevgrad, Kardzhali, and Vidin.

Radio play media

RADIO 1

http://www.radio1.bg/

Program profile: specialized for audiences over 35 years old, format – Adult

Contemporary AC Coverage: 38 cities Radio license holder:

Radio 1 Ltd.

RADIO 1 ROCK

http://www.radio1rock.bg/

Program profile: specialized, for an audience over 35 years old, format –

Rock music. Coverage: 4 cities Radio license holder:

Bulgarian Radio Company Ltd.

BG RADIO

http://www.bgradio.bg/

Program profile: polythematic

Coverage: 24 cities Radio license holder: Metroradio Ltd.

RADIO ENERGY

https://www.radioenergy.bg/

Program profile: specialized, for an audience from 20 to 45 years old, format

Adult Contemporary AC Coverage: 34 cities Radio license holder:

R-22 Ltd.

RADIO CITY

http://www.city.bg/radio

Program profile: specialized for audiences up to 30 years old, CHR format.

Coverage: 10 cities Radio license holder:

Radio and Television City Ltd.

RADIO NOVA

http://www.radionova.bg/

Program profile: specialized for audiences up to 30 years old, format -

club music. Coverage: 1 city

Radio license holder:

Radio Contact Bulgaria Ltd.

RADIO NOVA NEWS

https://www.radionovanews.bg/ Program profile: polythematic.

Coverage: 8 cities Radio license holder:

RTE NET Ltd.

RADIO VERONICA

http://www.radioveronika.bg/

Program profile: specialized, for an audience from 20 to 45 years old, format – folk and traditional world music.

Coverage: 8 cities Radio license holder: Radio Tangra Ltd.

AUTORADIO

http://www.city.bg/radio

Program profile: specialized for audiences up to 30 years old, CHR Dance,

rhythmic.

Coverage: 6 cities Radio license holder:

RTE NET Ltd.

United Group

RADIO VITOSHA

https://www.radiovitosha.com/

Program profile: specialized for an audience from 20 to 45 years old, Hot

AC format.

Coverage: 17 cities Radio license holder: Vitosha Agency Ltd.

RADIO VESSELINA

https://www.radioveselina.bg/

Program profile: polythematic, Ethno Pop Music format.

Coverage: 26 cities Radio license holder: Radio Vesselina Ltd.

RADIO THE VOICE

https://www.thevoice.bg/

Program profile: specialized, for audiences up to 30 years old, CHR format.

Coverage: 6 cities Radio license holder: Radio Express AD

RADIO MAGIC FM

https://www.magic.bg/

Program profile: specialized, for audiences over 35 years old, AC format

Coverage: 3 cities Radio license holder: Agency Atlantic Ltd.

BTV Media Group

N-JOY

http://www.njoy.bg/

Program profile: specialized, for an audience from 20 to 45 years old, CHR

format

Coverage: 32 cities Radio license holder: Radio C.J. Ltd.

BTV RADIO

http://btvradio.bg/

Program profile: polythematic, with informational focus

Coverage: 8 cities Radio license holder: BTV Media Group EAD

JAZZ FM

http://www.jazzfm.bg/

Program profile: specialized, for an audience over 35 years old, format – jazz

music

Coverage: 1 city Radio license holder: Radio C.J. Ltd.

CLASSIC FM RADIO

http://www.classicfm.bg/

Program profile: specialized, for audiences over 35 years old, SOFT AC

format

Coverage: 1 city Radio license holder: Radio C.J. Ltd.

BULGARIA ON AIR

https://www.bgonair.bg/p/radio Program profile: polythematic

Coverage: 34 cities Radio license holder: Investor.bg AD

Darik Radio – national commercial radio operator

Local radio stations

RADIO KATRA FM

http://www.katrafm.com/

Program profile: specialized, for an audience from 20 to 45 years old, CHR

format.

Coverage: Plovdiv Radio license holder:

Katra Ltd.

RADIO BUMERANG FM

http://www.bumerangfm.net/

Program profile: polythematic, Hot Adult Contemporary format

Coverage: Burgas Radio license holder: Bumerang FM Ltd.

RADIO ANTENNA

http://radioantena.fm/

Program profile: specialized, for an audience from 20 to 45 years old, Hot

Adult Contemporary format

Coverage: Sofia Radio license holder: Radio Station Ltd.

RADIO RHYTHM+

http://www.ritamplius.com/

Program profile: specialized, for an audience from 20 to 45 years old, Ethno

Pop Music format Coverage: Kyustendil Radio license holder: Rhythm Plus Ltd.

RADIO DOBRUDJA

http://radiodobrudja.com/

Program profile: polythematic, format - informational

Coverage: Dobrich Radio license holder: Dobrudja Spectrum Ltd.

RADIO BELLA

http://www.radiobella.com/ Program profile: polythematic

Coverage: Petrich Radio license holder: Om – Ilievi Ltd.

- 4. Data from the study on radio stations in Bulgaria in 2024, presented by Media Research Hub, implemented with the support of the Austrian company Talk Group (Austria)
 - 4.1. Audience of radio station in Bulgaria by age and gender, shown in Fig. 3:

RADIO RANKINGS

Group Station		Weekly Reach "000	Weekly Reach %	Group		Weekly Reach "000	Weekly Reach %	Group		Weekly Reach "000	Weekly Reach %	Group		Weekly Reach "000	Weekly Reach %
RPM	Radio Energy	912	23%	RPM	Radio Energy	650	27%	RPM	Radio Energy	338	28%	RPM	Radio Energy	313	27%
RPM	Radio 1	870	22%	RPM	BG Radio	523	22%	RPM	Radio 1	287	24%	RPM	BG Radio	272	24%
RPM	BG Radio	851	22%	RPM	Radio 1	516	22%	RPM	BG Radio	250	21%	RPM	Radio 1	229	20%
BMG	Radio N-Joy	660	17%	BMG	Radio N-Joy	450	19%	RPM	Radio 1 Rock	237	19%	BMG	Radio N-Joy	226	20%
RPM	Radio 1 Rock	587	15%	RPM	Radio 1 Rock	389	16%	BMG	Radio N-Joy	224	18%	RPM	City Radio	190	17%
Darik	Darik Radio	549	14%	RPM	City Radio	363	15%	FRG	Z-Rock	212	17%	NBG	The Voice	170	15%
RPM	City Radio	512	13%	FRG	Z-Rock	324	14%	Darik	Darik Radio	186	15%	RPM	Radio 1 Rock	153	13%
FRG	Z-Rock	501	13%	NBG	The Voice	323	14%	RPM	City Radio	172	14%	FRG	Radio Fresh!	148	13%
NBG	Radio Veselina	464	12%	FRG	Radio Fresh!	309	13%	FRG	Radio Fresh!	162	13%	NBG	Radio Veselina	127	11%
FRG	Radio Fresh!	463	12%	Darik	Darik Radio	300	13%	NBG	The Voice	153	13%	Darik	Darik Radio	114	10%
NBG	The Voice	445	11%	NBG	Radio Veselina	273	12%	NBG	Radio Vitosha	152	13%	FRG	Z-Rock	111	10%
BNR	BNR Horizont	437	11%	NBG	Radio Vitosha	254	11%	NBG	Radio Veselina	145	12%	NBG	Radio Vitosha	101	9%
NBG	Radio Vitosha	375	10%	RPM	Radio Veronica	203	9%	BNR	BNR Horizont	136	11%	FRG	FM + Radio	87	8%
FRG	FM + Radio	354	9%	BNR	BNR Horizont	194	8%	RPM	Radio Veronica	122	10%	FRG	Melody	81	7%
RPM	Radio Veronica	310	8%	NBG	Magic FM	189	8%	NBG	Magic FM	108	9%	NBG	Magic FM	81	7%
NBG	Magic FM	261	7%	FRG	FM + Radio	184	8%	FRG	FM + Radio	97	8%	RPM	Radio Veronica	80	7%
BNR	BNR Hristo Botev	200	5%	FRG	Melody	136	6%	RPM	Radio Nova	73	6%	BNR	BNR Horizont	58	5%
FRG	Melody	195	5%	RPM	Radio Nova	120	5%	BNR	BNR Hristo Botev	69	6%	RPM	Radio Nova	47	4%
BMG	BTV Radio	189	5%	BMG	BTV Radio	113	5%	BMG	BTV Radio	69	6%	BMG	BTV Radio	44	4%
rvestor	Bulgaria On Air	171	4%	RPM	Nova News	110	5%	RPM	Nova News	69	6%	RPM	Nova News	41	4%
RPM	Radio Nova	171	4%	BNR	BNR Hristo Botev	105	4%	Investor	Bulgaria On Air	58	5%	Investor	Bulgaria On Air	41	4%
RPM	Nova News	161	4%	Investor	Bulgaria On Air	99	4%	RPM	Avtoradio	56	5%	BMG	Jazz FM	37	3%
Other	Radio Focus	156	4%	RPM	Avtoradio	93	4%	FRG	Melody	55	4%	RPM	Avtoradio	37	3%
RPM	Avtoradio	145	4%	BMG	Jazz FM	82	3%	Other	Radio Focus	45	4%	Other	Radio Focus	36	3%
BMG	Jazz FM	141	4%	Other	Radio Focus	81	3%	BMG	Jazz FM	45	4%	BNR	BNR Hristo Botev	35	3%

Figure 3. Radio station audience data by age: all 16 - 74 years old, all 25 - 54 years old, men 25 - 54 years old, women 25 - 54 years old

In the largest and most prestigious ranking of the audience aged 16 - 74, all listeners, the order of the top 10 radio stations is as follows, with the corresponding percentage shares thereof:

Radio Energy

Radio 1

BG Radio

Radio N-Joy

Radio 1 Rock

Darik

Radio City

Radio Z-Rock

Radio Veselina

Radio Fresh!

The data for the overall audience aged 25 - 54, as well as for the differentiated audience by gender, are interesting.

4.2. Audience of radio stations in Bulgaria by year and profession, shown in Fig. 4.

More data on fragmented audience of radio stations are visible here. They are used by those format radio stations that create their program for the audience speci-

fied in the study. Here we notice a change in the ranking, which is precisely related to the focus on a narrower audience by year.

Advertisers want to obtain data not only on the audience by age but also by other criteria – profession, marital status, income, etc. In the indicated figure, we see data on the preferences of male managers/entrepreneurs, which is important when choosing a radio station to advertise goods and services aimed at such a specific audience.

4.3. Audience of radio stations in the major cities of Bulgaria:

RADIO RANKINGS

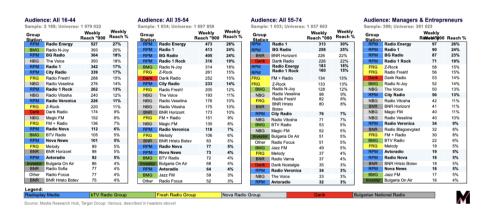


Figure 4. Radio station audience data by age: all 16 - 44 years old, all 35 - 54 years old, all 54 - 74 years old, audience: Managers/entrepreneurs

Audience: Sofia, All 16-74 Sample: 1489, Universe: 1288 685 Sample: 1489, Universe: 1288 685 Group Reach 1000 Reach 1000

REGIONAL RADIO RANKINGS



Figure 5. Data on the audience of radio stations Sofia, 16 - 74 years old; Plovdiv, 16 - 74 years old; Varna, 16 - 74 years old; Burgas, 16 - 74 years old

Fig. 5 and 6 show the audiences of radio stations in the country's major cities and age groups from 16 to 74. Extremely important data when planning local advertising campaigns for large companies or advertising local companies that have interests in local markets.

Audience: Ruse, All 16-74 Audience: Stara Zagora, All 16-74 Audience: Veliko Turnovo, All 16-74 Audience: Pleven, All 16-74 30% 28% BG Radio 25% **25%** 27% 15% 14% 14% 14% 12% 9% 8% 7% 6% 6% 6% 6% 4% 20% 19% 16% BNR Horizo 17% 15% 14% Z-Rock 16% 15% 11% 11% 10% 0% 9% 5% 5% 5% 5% 10% 9% 7% 6% 6% 4% 4% 3% City Radio BNR Hristo Bo Radio Focu \mathcal{N}

REGIONAL RADIO RANKINGS

Figure 6. Audience data for radio stations Ruse, 16 - 74 years old; Stara Zagora, 16 - 74 years old; Veliko Tarnovo, 16 - 74 years old; Pleven, 16 - 74 years old

5. Data on the radio market in Bulgaria

5.1. Volume

As we indicated in Fig. 2 of this study, the net size of the advertising market in Bulgaria in 2023 for all media is 612 million BGN, with the share of radio advertising being 3.7% or about 23 million BGN. "A great number of the companies in Europe are standing on a crossroad and are in decline after COVID-19 pandemic and the wars." (Todorova 2024). But the advertising market is developing well. The expected net advertising expenditure in 2024 is expected to reach 668 million BGN, with the share of radio as a media remaining the same.

5.2. Comparison with other media

Compared to other media platforms, radio has a serious and unchanging position as the preferred medium in the media mix. "Digital transformation and digitization support the process." (Stoyanova 2024).

Unlike print advertising, where investment seriously declines every year, radio has not only no decrease but also a constant increase in demand. This is shown in Fig. 7.

INVESTMENTS bgn mill. 2022 2023 2024 Difference 2023/2022 Difference 2024/2022 400 7.0% 14.0% 5.8% 6.1% -10.7% 20.0% 100 6.0% 12.0% 4.1% 4.1% -9.6% 25.0%

Figure 7. Net advertising investments by channels (comparison) – 2022-23-24 according to data from the Bulgarian Association of Communication Agencies, published in the newspaper Capital – Business Report November 2024.

RADIO

Press

Cinema

Outdoor

5.3. Forecast for the development of the radio market in 2025 – 2026.

Fig. 8 presents a forecast for the development of the advertising market in Bulgaria in 2025 - 2026, reported by radio channels. The expectations are more than optimistic. In 2025, the market will reach 723 million BGN, and in 2026, it will reach 779 million BGN, with radio advertising spending increasing by between 5% and 7%.

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*Forecast

Television

Digital media

TWO YEAR FORECAST K | NET INVESTMENTS BY CHANNEL mill.. O 2025 O 2026 Difference2026/2025 400 300 200 100 Digital Media RADIO Press Outdoor Cinema K | SHARE OF MAIN CATEGORIES 0.2 -0.2 --7.3 Outdoor 7.4 Outdoor 2025 z. 2026 z. **723.5** 778.9 37.3 Digital Media 38.5 Digital Media 50.7 49.9

Figure 8. Net advertising investments by channels (comparison) – 2025 – 2026 according to data from the Bulgarian Association of Communication Agencies, published in the newspaper "Capital" – Business Report November 2024

Conclusion and Lessons

Despite the development of Internet-based digital media, social networks, artificial intelligence, and the variety of technical means of entertainment, education, information, and entertainment, traditional media remains an essential factor in modern society. "An essential part of the competitiveness system is continuous improvement and adaptation to changing market conditions" (Tsankova 2024).

Complete transparency in terms of ownership, clear editorial policy, credibility, professionalism, audience trust, and compliance with the rules determine the place of traditional media in people's daily lives. The effectiveness of advertising goods and services in these media is a consequence of the presence of a huge audience,

which is attracted and retained thanks to compliance with all specified standards for the creation and distribution of quality content.

Radio as a medium has its rightful place among the traditional media. It has changed a lot in recent years, and now, in addition to air frequencies, it can be preferred in the internet environment, through applications and websites, and through podcasts and streaming platforms. "This technology transfer additionally stimulates the further development of the industry." (Nachev, Tomova, Konstantinov, Spasova 2024). However, what is important is the content created by the thousands of professionals who create radio programs daily. Because their creativity, curiosity, and commitment are what make radio the preferable media. Distribution techniques are the complement without which the program cannot reach its listeners, but they are secondary. People and their creativity and professionalism are important.

NOTES

- nsi.bg.
- 2. According to data from ABRO /Association of Bulgarian Radio and Television Operators/.

REFERENCES

- ALEKSANDROV, A., 2024. Innovation, Technical Progress and Economic Development *Strategies for Policy in Science and Education-Strategii na Obrazovatelnata i Nauchnata Politika*, vol. 32, no. 1s, pp. 26 37. DOI:10.53656/str2024-1s-2-inn.
- GANTCHEV, D., 2024. Enhancing Economic Security through Intellectual Property. *Strategies for Policy in Science and Education-Strategii na Obrazovatelnata i Nauchnata Politika*, vol. 32, no. 1s, pp. 38 51. DOI:10.53656/str2024-1s-3-enh.
- KRUSHKOV, N., ZAYAKOVA-KRUSHKOVA, R., 2024. Competitiveness as a Result of Creativity and Innovation. *Strategies for Policy in Science and Education-Strategii na Obrazovatelnata i Nauchnata Politika*, vol. 32, no. 1s, pp. 7 25. DOI:10.53656/str2024-1s-1-com.
- NACHEV, I.; TOMOVA, Y.; KONSTANTINOV, I.; SPASOVA, M., 2024. Intellectual Property and Security in the Integrated Circuits Industry. *Strategies for Policy in Science and Education-Strategii na Obrazovatelnata i Nauchnata Politika*, vol. 32, no. 1s, pp. 71 86. DOI:10.53656/str2024-1s-5-int.
- PACHEVA, V., 2024. Artificial Intelligence and Its Protection as an In-

- vention. Strategies for Policy in Science and Education-Strategii na Obrazovatelnata i Nauchnata Politika, vol. 32, no. 1s, pp. 116 130. DOI:10.53656/str2024-1s-9-art.
- PAPAGALSKA, D., 2024. Knowledge Management and Intellectual Property in the Organization. *Strategies for Policy in Science and Education-Strategii na Obrazovatelnata i Nauchnata Politika*, vol. 32, no. 1s, pp. 131 138. DOI:10.53656/str2024-1s-10-kno.
- STOYANOVA, P., 2024. Digital Cultural Heritage as a Strategic Resource for Innovations *Strategies for Policy in Science and Education-Strategii na Obrazovatelnata i Nauchnata Politika*, vol. 32, no. 1s, pp. 108 115. DOI:10.53656/str2024-1s-8-dig.
- TAKOV, B., 2024 State and Barriers to the Digitalization of Small and Medium-Sized Enterprises in Bulgaria. *Strategies for Policy in Science and Education-Strategii na Obrazovatelnata i Nauchnata Politika*, vol. 32, no. 1s, pp. 163 172. DOI:10.53656/str2024-1s-13-sta.
- TODOROVA, S., 2024. Green Trademarks and Sustainability. *Strategies for Policy in Science and Education-Strategii na Obrazovatelnata i Nauchnata Politika*, vol. 32, no. 1s, pp. 87 97. DOI:10.53656/str2024-1s-6-gre.
- TSANKOVA, G., 2024. Enterprise Security as an Element of Market Competitiveness. *Strategies for Policy in Science and Education-Strategii na Obrazovatelnata i Nauchnata Politika*, vol. 32, no. 1s, pp. 98 107. DOI:10.53656/str2024-1s-7-ent.

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