RAJAR DATA RELEASE Q1 25 May 15th 2025



LONDON STATIONS - PAGE 1

SAMPLE SIZE: Survey period - Q1 2025 Code Q (Quarter): 6,257 Diaries 15+ TERMS WEEKLY The number in thousands of the UK/area adult population who listen to a station for at least 5 minutes in the course of an average week.

SHARE OF LISTENING:

The percentage of total listening time accounted for by a station in the area (TSA) in an average week.

STATIONS	SURVEY	REACH	REACH	REACH	% CHANGE	% CHANGE	SHARE	SHARE	SHARE
	PERIOD	'000	'000	'000	REACH Y/Y	REACH Q/Q	%	%	%
		Q1 24	Q4 24	Q1 25	Q1 25 vs. Q1 24	Q1 25 vs. Q4 24	Q1 24	Q4 24	Q1 25
BBC Radio London	Q	510	491	429	-15.9%	-12.6%	0.9	1.0	0.6
Capital London	Q	1486	1711	1638	10.2%	-4.3%	3.4	4.1	3.3
Capital XTRA (London)	Q	670	621	693	3.4%	11.6%	1.2	1.2	1.4
Gold Radio London	Q	325	261	364	12.0%	39.5%	0.7	0.9	1.1
Greatest Hits Radio (London)	Q	1125	1040	1057	-6.0%	1.6%	3.1	3.1	3.2
Heart London	Q	1906	2133	2015	5.7%	-5.5%	5.1	5.6	4.9
Hits Radio (London) (was KISS (London))	Q	875	727	676	-22.7%	-7.0%	1.5	1.1	0.7
LBC London	Q	1287	1399	1434	11.4%	2.5%	6.9	8.2	8.6
LBC News (London)	Q	422	373	410	-2.8%	9.9%	0.9	0.5	1.0
Magic (London)	Q	1421	1161	1260	-11.3%	8.5%	3.9	2.5	2.6
Smooth Radio London	Q	1049	1134	1013	-3.4%	-10.7%	2.6	2.6	1.8
Radio X London	Q	467	426	435	-6.9%	2.1%	1.8	1.6	1.7

www.rajar.co.uk
Source RAJAR / Ipsos / RSMB

RAJAR DATA RELEASE Q1 25 May 15th 2025



LONDON STATIONS – PAGE 2

NATIONAL STATIONS ON LONDON TSA SURVEY REACH REACH REACH % CHANGE % CHANGE **SHARE SHARE** SHARE % **PERIOD** '000 '000 '000 **REACH Y/Y** REACH Q/Q Q1 24 Q4 24 Q1 25 Q1 25 vs. Q1 24 Q1 25 vs. Q4 24 Q1 24 Q4 24 Q1 25 **BBC Radio 1** Q 1271 1325 1183 -6.9% -10.7% 3.5 3.9 3.8 **BBC Radio 2** Q 2191 2139 1986 -9.4% -7.2% 10.5 11.2 10.0 **BBC Radio 3** Q 552 545 652 18.1% 19.6% 2.1 2.0 2.7 **BBC Radio 4** Q 2197 2220 2229 1.5% 0.4% 14.0 14.0 13.9 **BBC Radio 5 live** a 1076 1142 1220 13.4% 2.5 3.0 6.8% 3.4 Classic FM ¹ 964 989 2.6% 4.0 3.2 3.2

Source RAJAR / Ipsos / RSMB

¹ Station changed reporting survey period