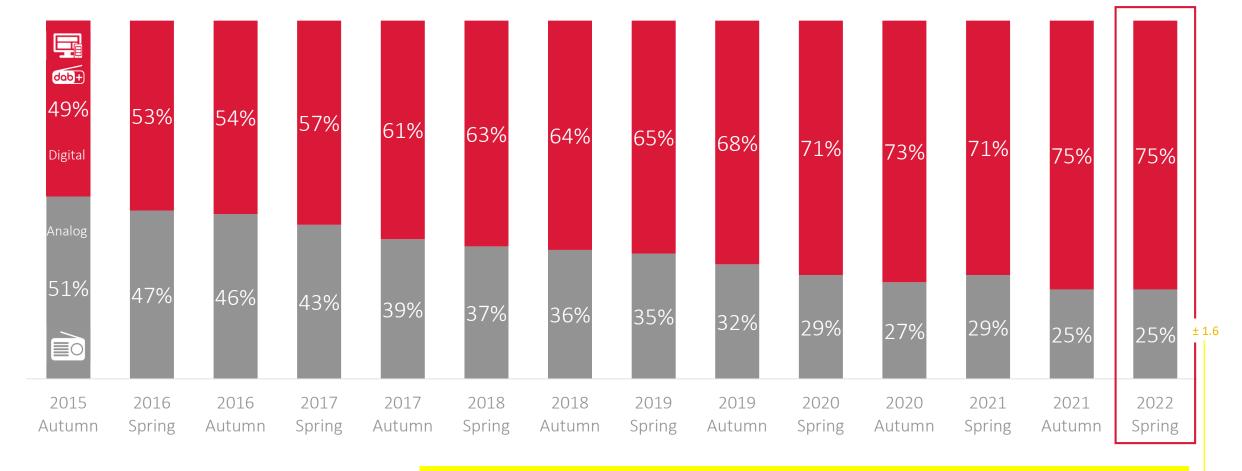


### Switzerland listens to digital radio



Three out of every four minutes listened to on the radio are via digital radio.

Radio usage volume (in per cent) by type of transmission



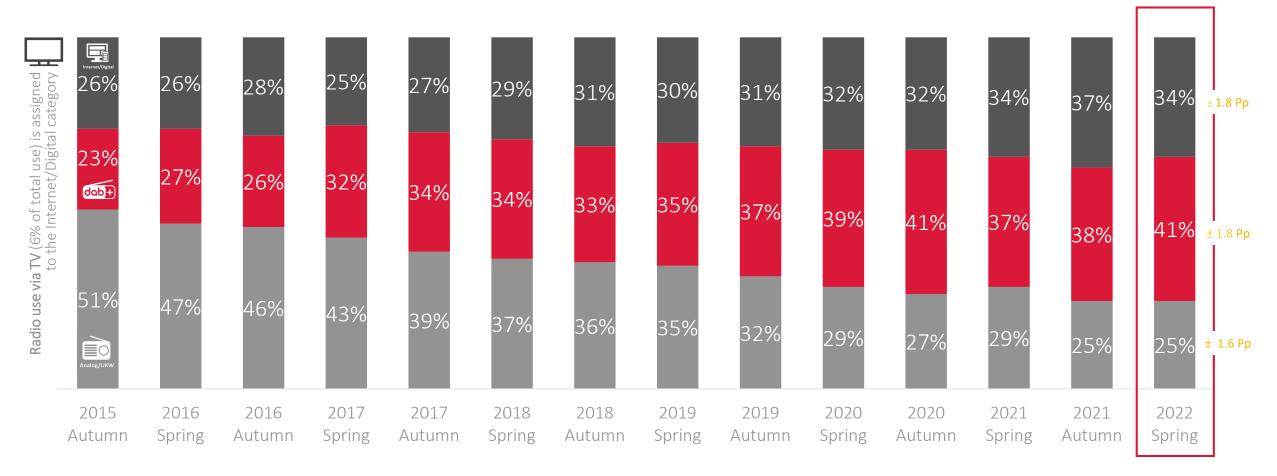
For example, a sampling error (Bayes,  $\alpha$ =5%) of  $\pm$ 1.6 percentage points (Pp) means that, with a probability of 95%, the true value for analogue radio use lies between 23% and 27% and 27% are the probability of 95%.

# Stabilisation in usage shares by type of transmission



41 out of every 100 minutes of radio listened to are via DAB+, a third via IP and a quarter via FM.

Radio usage volume (in per cent) by type of transmission



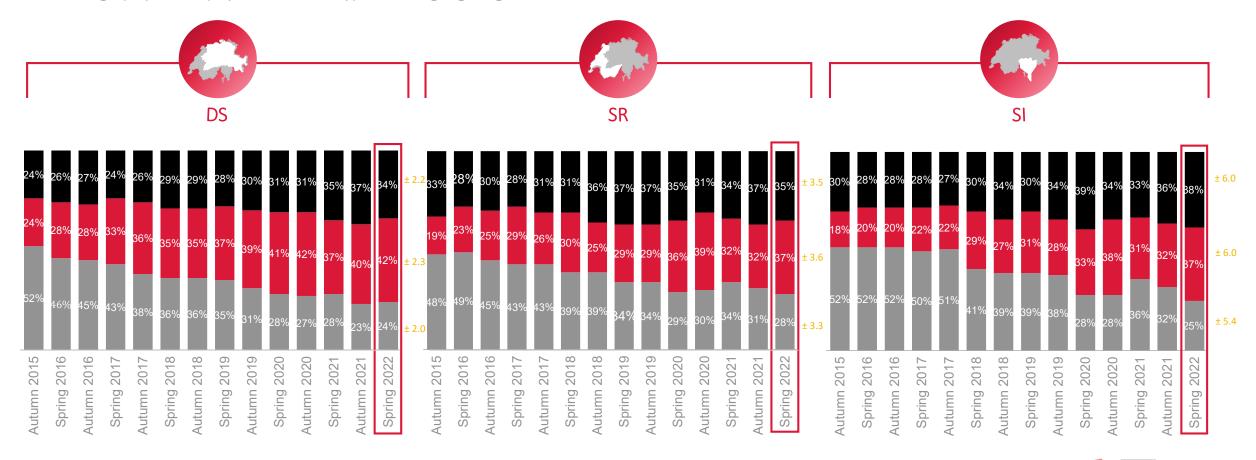
Sampling error (Bayes,  $\alpha$ =5%) in percentage points

# Radio use by language region



In German-speaking Switzerland, DAB+ is the dominant form of radio use; in French and Italian-speaking Switzerland, DAB+ and IP radio are roughly equally widespread.

Radio usage (in per cent) by transmission type and language region







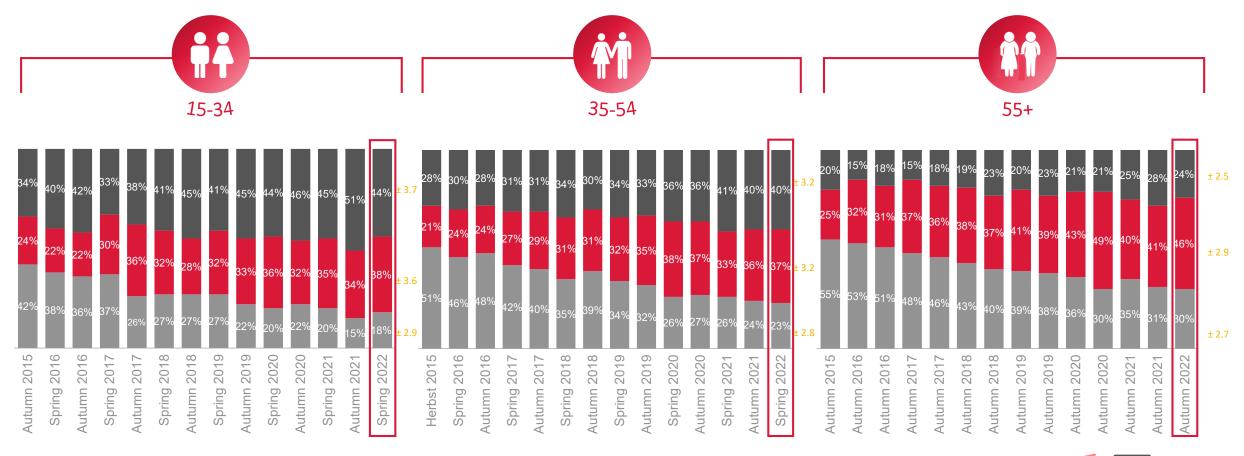


### Radio use by age



Digital radio is now used by at least 70% of people in every age group. Switch to digital radio strongest among 15 to 34-year-olds, with IP radio being the most popular reception channel. DAB+ is most popular among the 55+ age group.

Radio usage (in per cent) by transmission type and age group









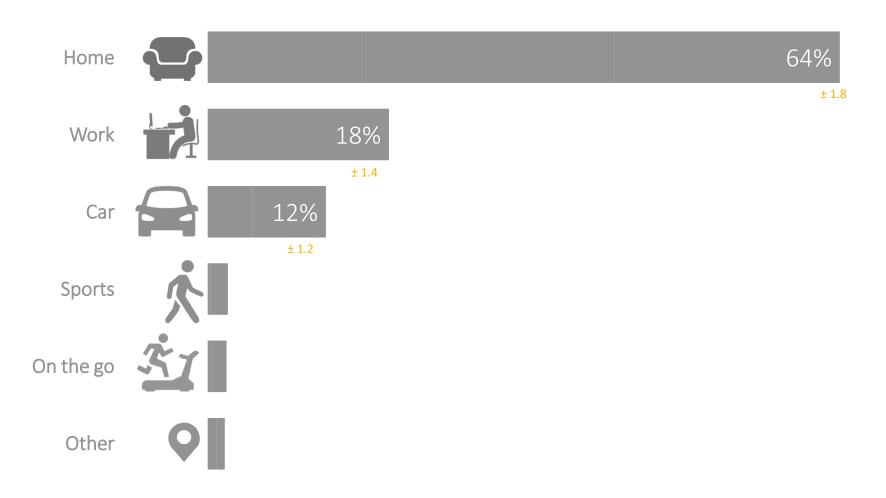
#### PLACE OF USE



## Radio usage by location

Radio usage is greatest at home, accounting for 64 of every 100 minutes of listening time. Usage at work accounts for 18 of every 100 minutes, while in-car listening makes up 12 minutes.

Radio usage (in per cent) by transmission type and usage location



The figures
represent total
radio usage on
stationary and
mobile devices by
usage location

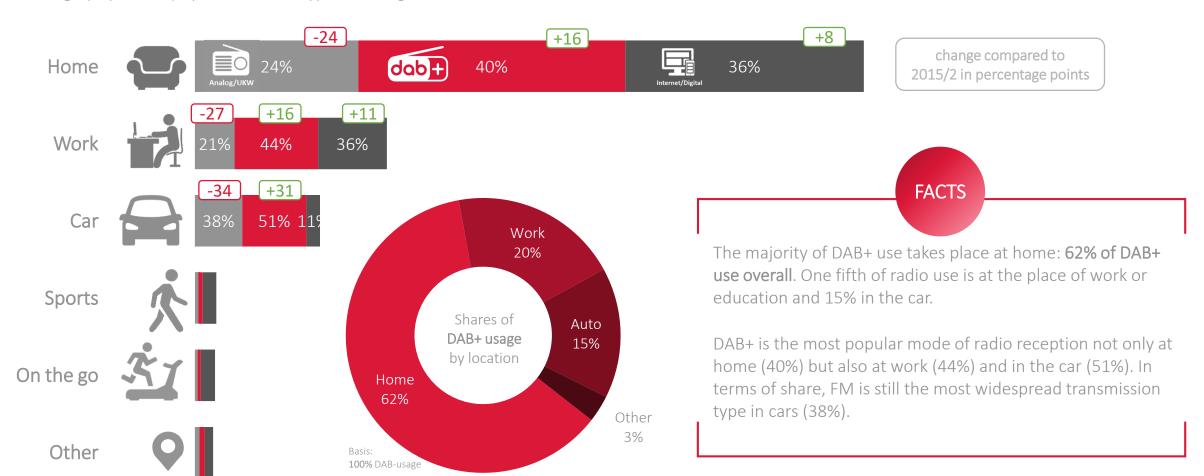
# Radio usage by location and transmission type

mg.

DAB+ is the most popular mode of radio reception both at home and at work.

The digitalisation of radio use in cars continues to gain momentum: 62 out of every 100 minutes of radio listened to are digital.

Radio usage (in per cent) by transmission type and usage location

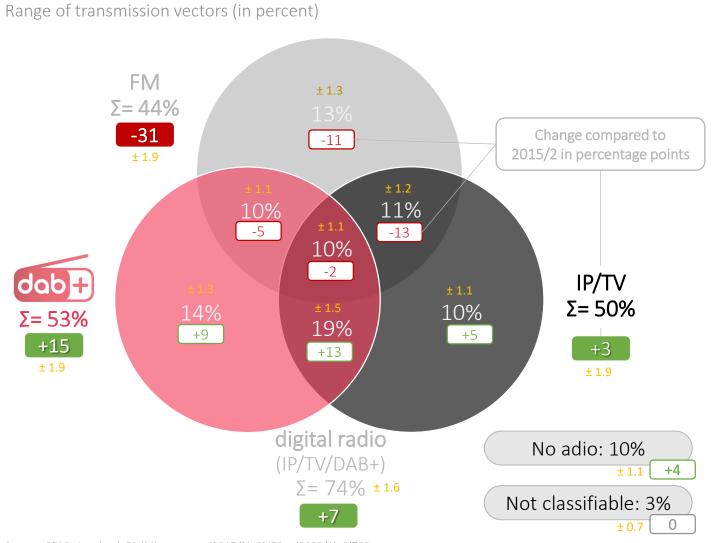


Source: GfK Switzerland, DigiMig survey, n(2022/1)=2'789

#### Personal ranges of the transmission vectors



Three-quarters of the population uses digital radio. Just under half of these people (42%) continue to use FM radio too. The proportion of digital-only radio users has grown to 43%. 13% use FM exclusively.



FACTS

74% of the population uses digital radio (DAB+ or IP/TV). 43% uses digital radio exclusively.

44% of the population still uses the analogue radio signal – at least partially or in one location – and 31% in combination with digital reception paths; 13% of people say they listen to radio exclusively via FM.

One in ten people say they use IP radio exclusively, 14% listen to DAB+ exclusively.

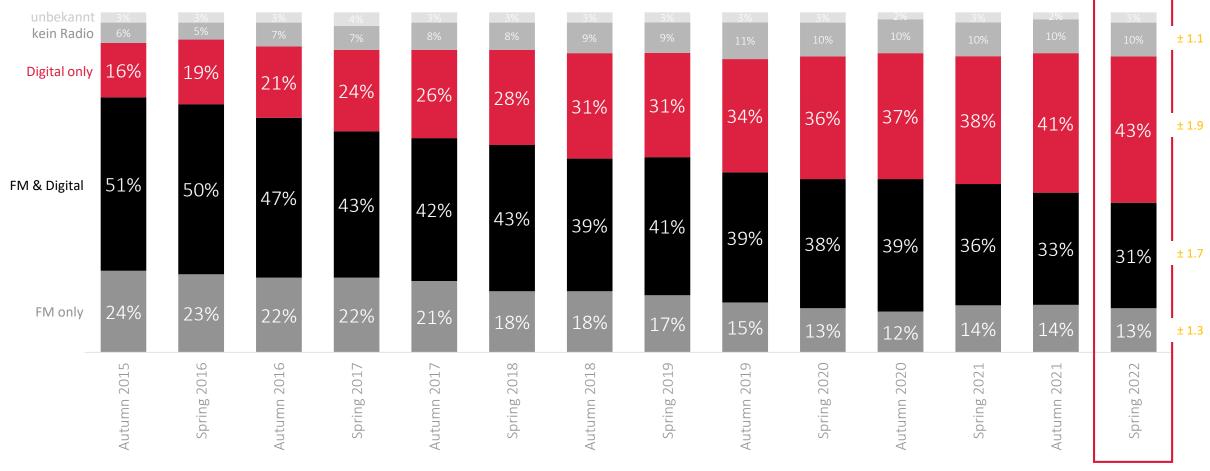
The distribution of the individual reception paths is slowly shifting away from FM towards digital reception paths. In spring 2021, each reception path still reached around half of the population; one year later, FM has lost reach in favour of digital radio.

### Development of personal reach over time



13% of the population still listen exclusively to FM radio. More than 74% listens to digital radio, while 43% no longer listens to FM radio but only to digital radio.

Reichweite der Empfangsvektoren (in Prozent)



Sampling error (Bayes,  $\alpha$ =5%) in percentage points



# KEY MESSAGES

# Radio in Switzerland goes digital















of radio usage is digital

per cent points more in six vears

+26 ≥72% ≥70% 62%

is digital in all language regions

digital usage in every age group

of in-car usage is digital

43%

of the population use digital radio exclusively

13%

of the population still listens only to FM Radio