Schweizerische Eidgenossenschaft
Federal Department of the Environment,
Confédération suisse
Transport, Energy and Communications DETEC
Confederazione Svizzera
Federal Office of Communications OFCOM
Confederaziun svizra

## Key figures on DAB+ in Switzerland

## 1. Equipment sales


© OFCOM
DAB+ devices sold in Switzerland between 2006 and 2022 (2022: + 539'391; status 2022: 6'527'517 devices, incl. vehicles).

Sources: Importers, dealers, GFK

## 2. Vehicles



In 2022, 52\% of all vehicles in Switzerland were able to receive DAB+-channels (see above) and a DAB+ device was fitted as standard in 99.9\% of all new vehicles.

## 3. Usage


© OFCOM
Overall, digital use in autumn 2022 increased by 2 percentage points (pp) at 77\%, while FM fell by 2 pp to $23 \%$. Consumption of radio broadcasts through DAB+ devices remained unchanged at $41 \%$ and continues to be the most frequently used mode of reception. Radio consumption via the internet/TV fell increased by 2 pp to $36 \%$. $n(2015 / 2)=2^{\prime} 453, n(2016 / 1)=2^{\prime} 526, n(2016 / 2)=2^{\prime} 531, n(2017 / 1)=2^{\prime} 504, n(2017 / 2)=2^{\prime} 519, n(2018 / 1)=2^{\prime} 673, n(2018 / 2)=2^{\prime} 761$, $n(2019 / 1)=2^{\prime} 740, n(2019 / 2)=2^{\prime} 800, n(2020 / 1)=2^{\prime} 625, n(2020 / 2)=2^{\prime} 671, n(2021 / 1): 2^{\prime} 670, n(2021 / 2)=2^{\prime} 801, n(2022 / 1)=2^{\prime} 789$

Source: GRP Switzerland, DigiMig survey

## 4. Ranges



Development of personal reach over time: $11 \%$ of the population still listen exclusively to FM radio. More than $76 \%$ listens to digital radio, while $45 \%$ no longer listens to FM radio but only to digital radio. $11 \%$ do not listen any radio.
$n(2015 / 2)=2^{\prime} 453, n(2016 / 1)=2^{\prime} 526, n(2016 / 2)=2^{\prime} 531, n(2017 / 1)=2^{\prime} 504, n(2017 / 2)=2^{\prime} 519, n(2018 / 1)=2^{\prime} 673, n(2018 / 2)=2^{\prime} 761$,
$n(2019 / 1)=2^{\prime} 740, n(2019 / 2)=2^{\prime} 800, n(2020 / 1)=2^{\prime} 625, n(2020 / 2)=2^{\prime} 671, n(2021 / 1)=2^{\prime} 670, n(2021 / 2)=2^{\prime} 801, n(2022 / 1)=2^{\prime} 789$

