

# MCA Market Research

## *Consumer Perception Surveys – Findings for broadcasting*

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February 2018

## Purpose & Methodology

## Purpose

- The MCA Consumer Perception Surveys are carried out every two years to get insight on the preferences of household consumers when purchasing electronic communications services.
- This research informs us on:
  - ✓ the average monthly expenditure by end-users on TV services being purchased and price sensitivities;
  - ✓ the level of satisfaction with the quality of the services and the ability of users to switch between products;
  - ✓ the type of contract agreements that are selected and the quality of the operators' response to faults.

*Grant Thornton Services Ltd carried out the survey between November and December 2017 on behalf of the MCA*

### Fieldwork

- Phone interviews carried out, each lasting approx. 20 minutes.
- Survey respondents were chosen randomly from available directories and 'numbering blocks' allocated by the MCA to operators offering voice telephony services in Malta.
- Only one person per household interviewed, aged 18 years or over.

### Sample

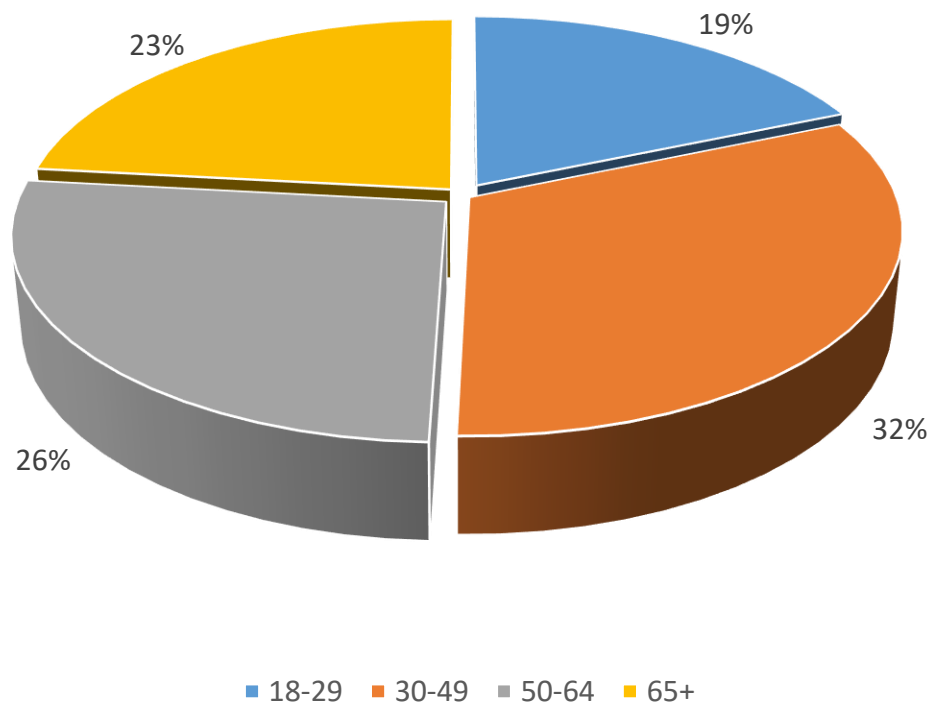
- Target respondents stratified according to the age composition (18+) of the Maltese population.
- The interviews were also distributed among Malta's six official geographic regions and carried out across the different socio economic categories of the Maltese population.

### Responses

- 906 net respondents to the survey.
- Any refusals / incomplete surveys were re-allocated to achieve a net sample of at least 800 interviewees.
- Margin of error +/- 3.25% at 95% confidence interval.

### Sample size distribution based on the age composition of the Maltese population (18 years or over)

Number of respondents – 910

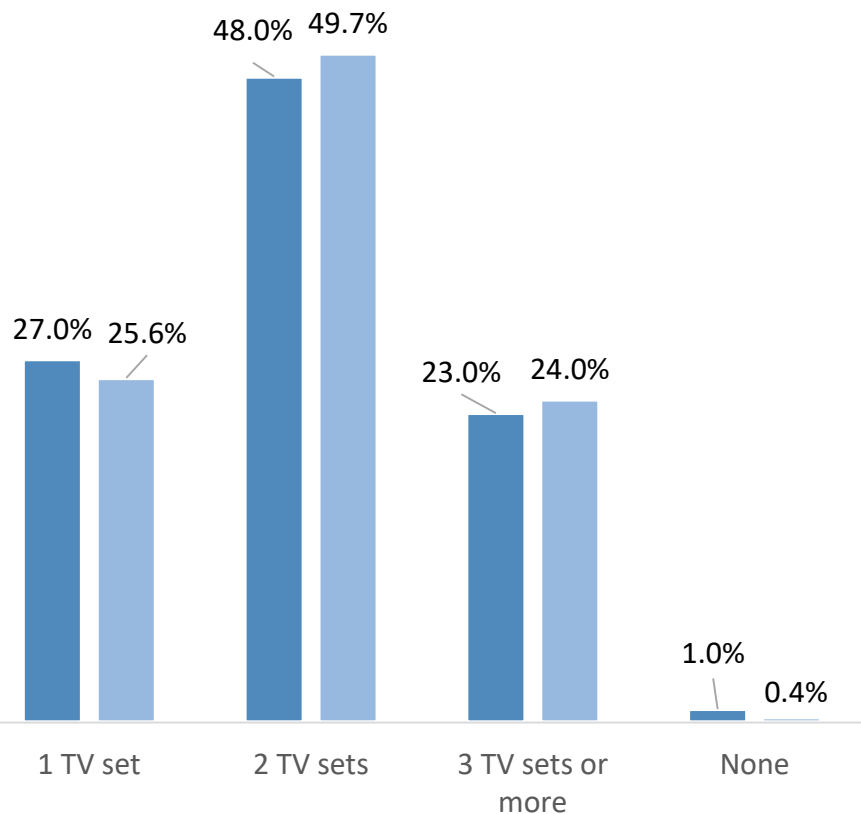


## Access and Usage

## Access to pay TV services (1)

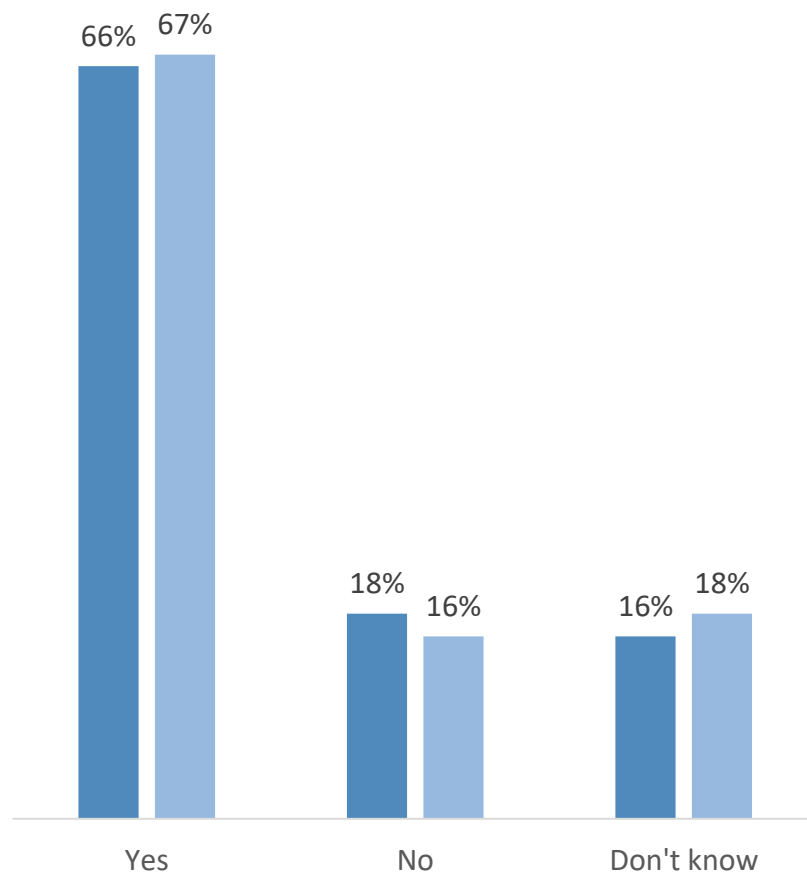
### Percentage of respondents having a TV set at their place of residence

■ 2015 ■ 2017



### Percentage of respondents with TV sets supporting HD content

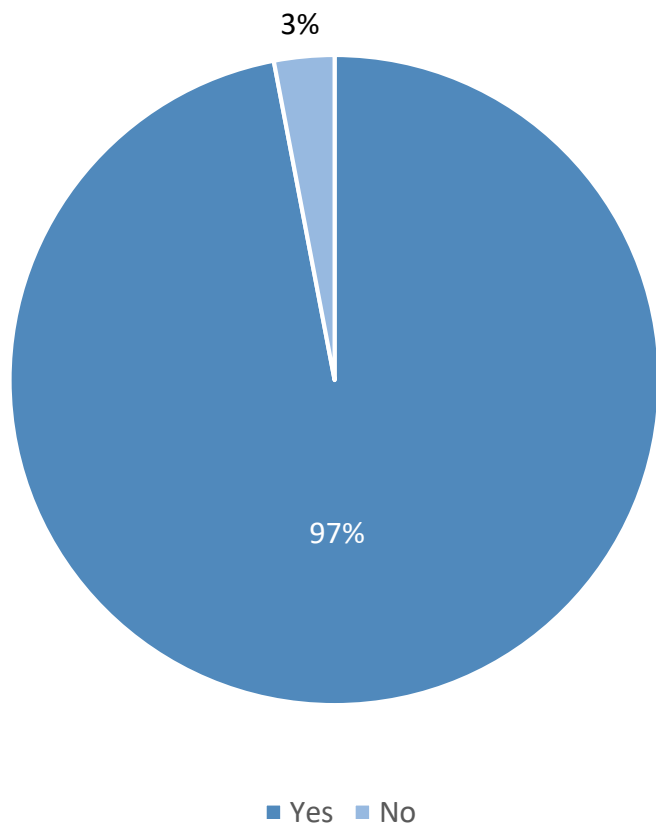
■ 2015 ■ 2017



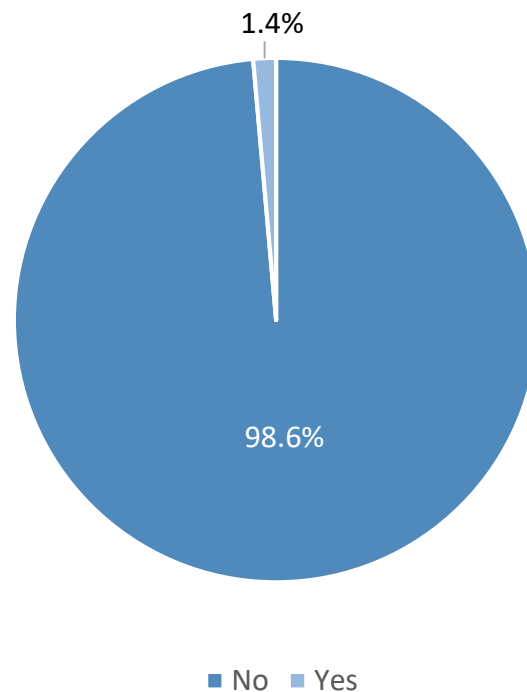
## Access to pay TV services (2)

### Percentage of respondents having access to a standard pay TV service

Number of respondents with a TV set – 906



### Percentage of respondents just using free-to-air

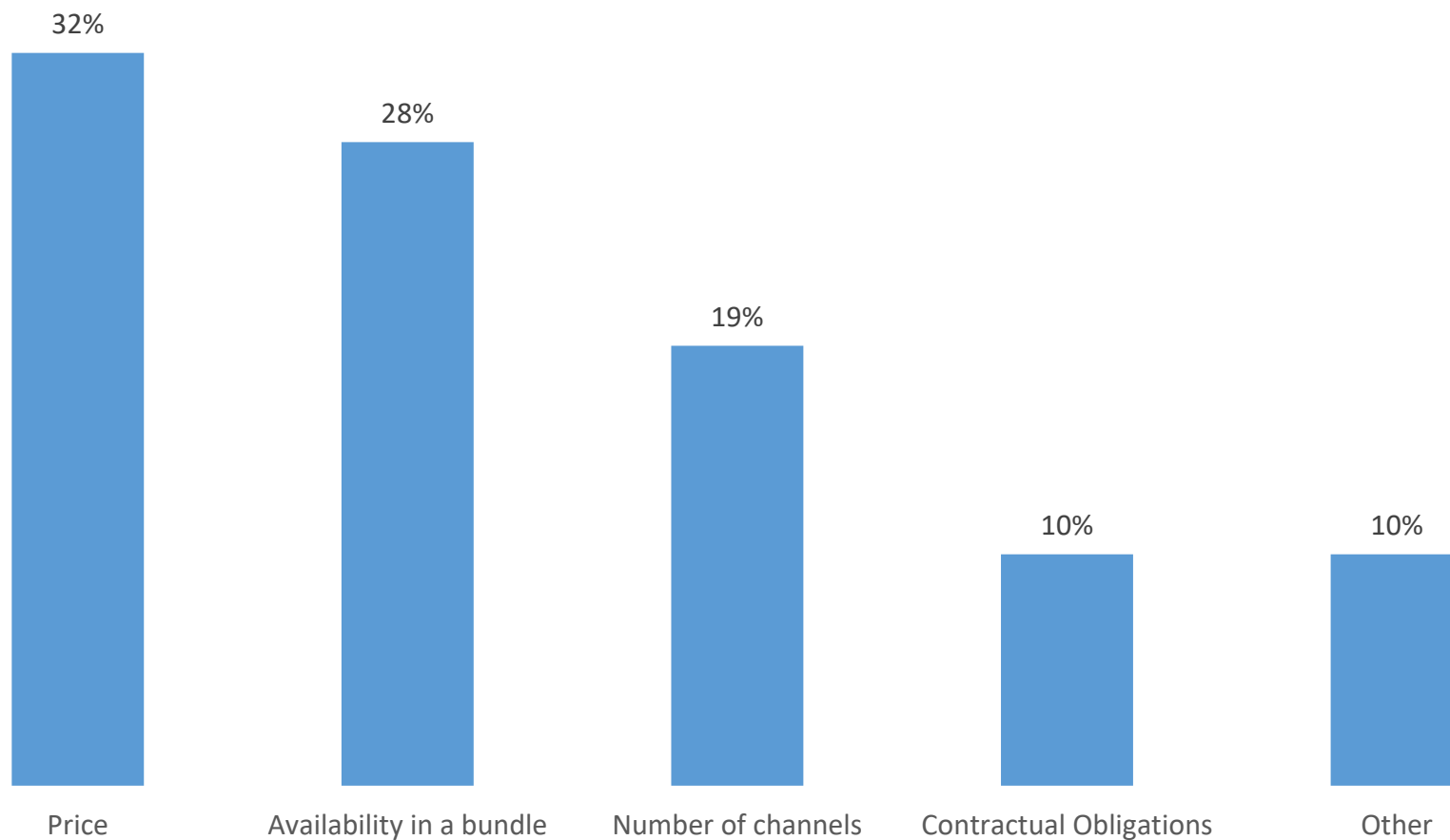




### Features sought when seeking to purchase a pay-TV connection

*(ranked in order of importance)*

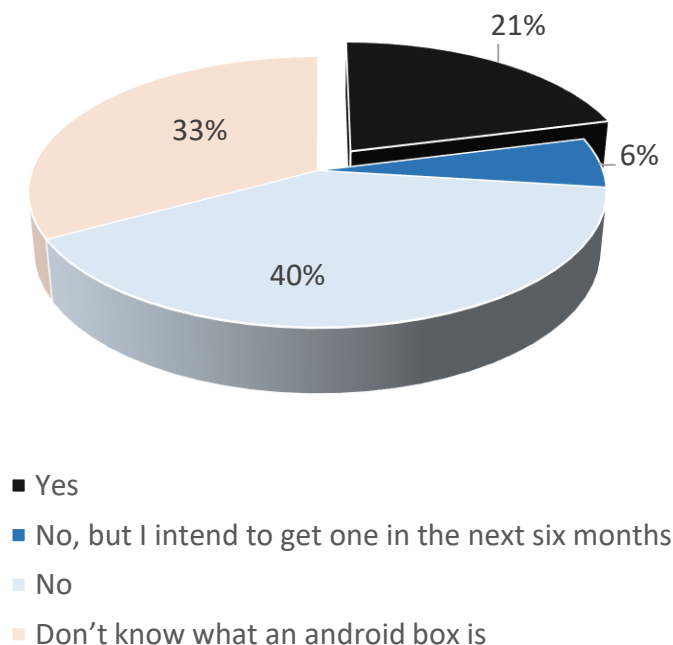
Number of respondents with a pay-TV subscription – 884



## Access to pay TV services (4)

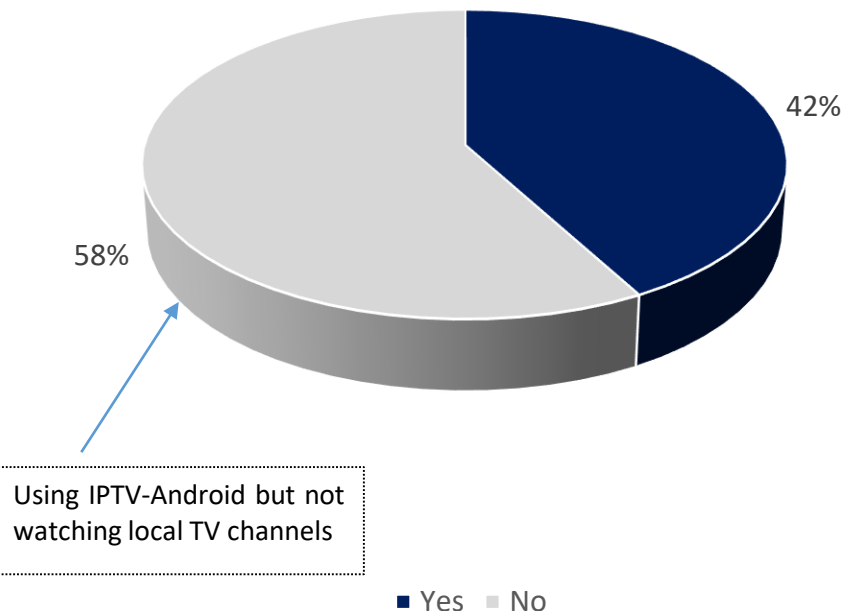
### Access to an IPTV-Android box alongside pay-TV

Number of respondents with access to IPTV-Android – 188  
i.e. 21% of respondents with a pay TV subscription



### Viewing of Maltese channels over an IPTV-Android box

Number of respondents with access to IPTV-Android and making use of the device – 169  
i.e. 19% of respondents with a pay TV subscription

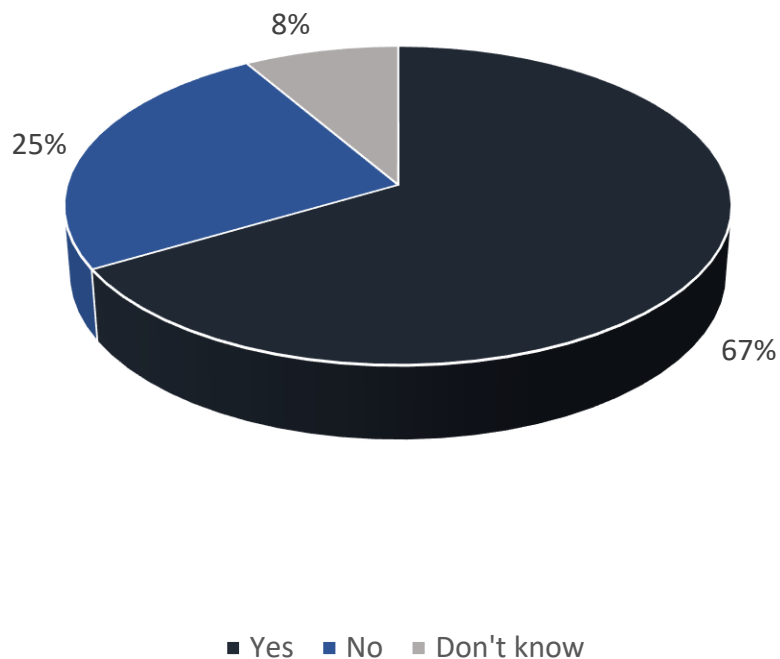


62% of all respondents equipped with an IPTV-Android box make use of the device regularly while 28% of respondents with an IPTV-Android box use this service only occasionally.

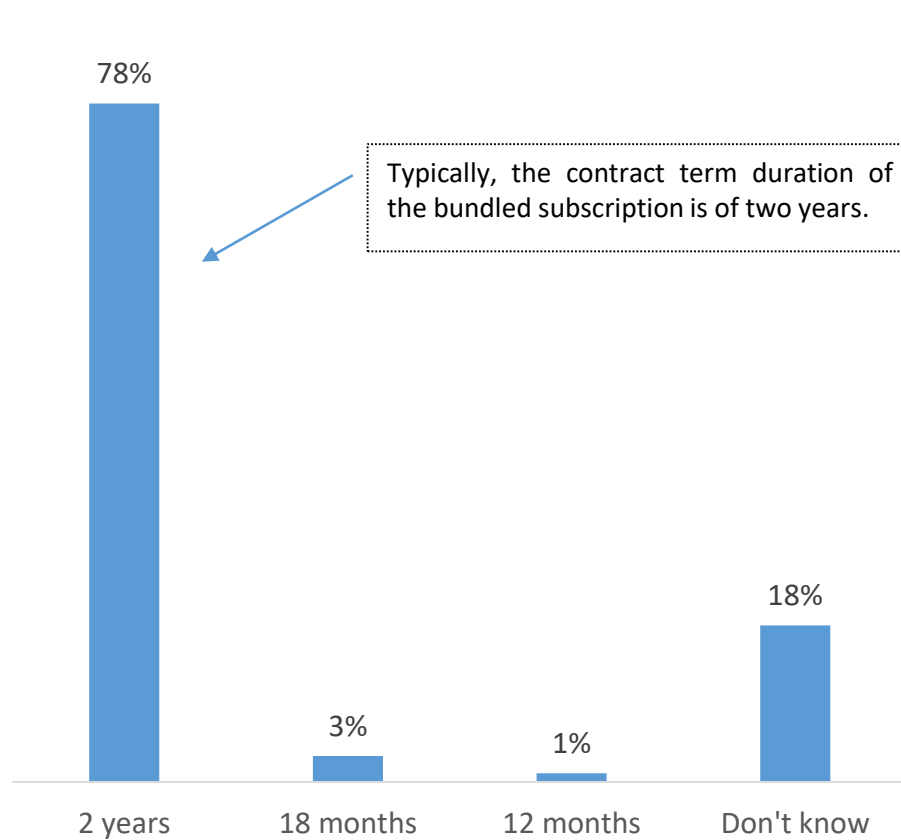
## Access to pay-TV services (5)

### Purchasing pay-TV service in a bundle

Number of respondents purchasing the pay-TV in a bundle – 588  
i.e. 67% of respondents with access to pay-TV



### Duration of the contract term for bundle subscription



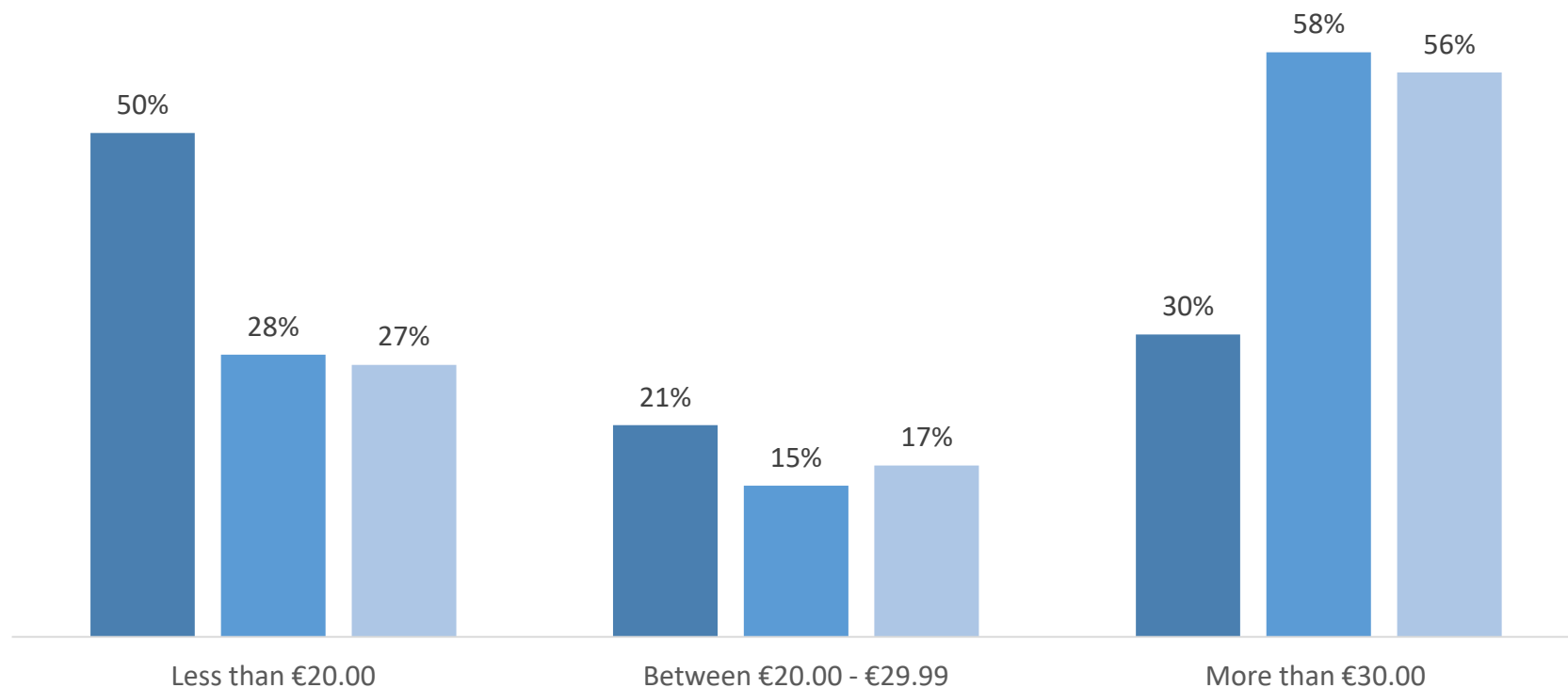
## **Expenditure , quality of service and switching**

## Expenditure, quality of service and switching (1)

### Average monthly expenditure on pay-TV

Number of respondents with a pay-TV subscription and knowing their monthly expenditure – 392  
i.e. 44% of respondents having a pay TV service

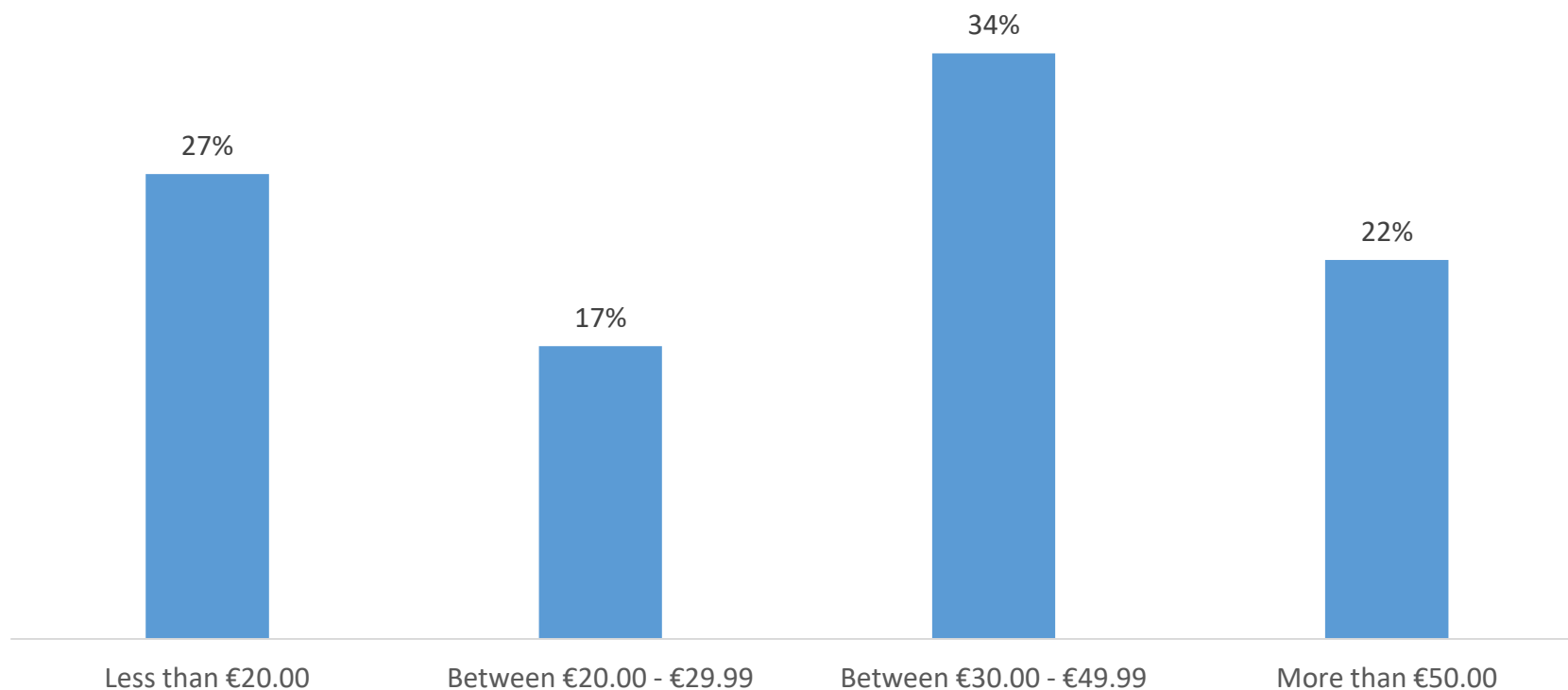
■ 2013 ■ 2015 ■ 2017



## Expenditure, quality of service and switching (2)

### Average monthly expenditure on pay-TV

Number of respondents with a pay-TV subscription and knowing their monthly expenditure – 392  
i.e. 44% of respondents having a pay TV service

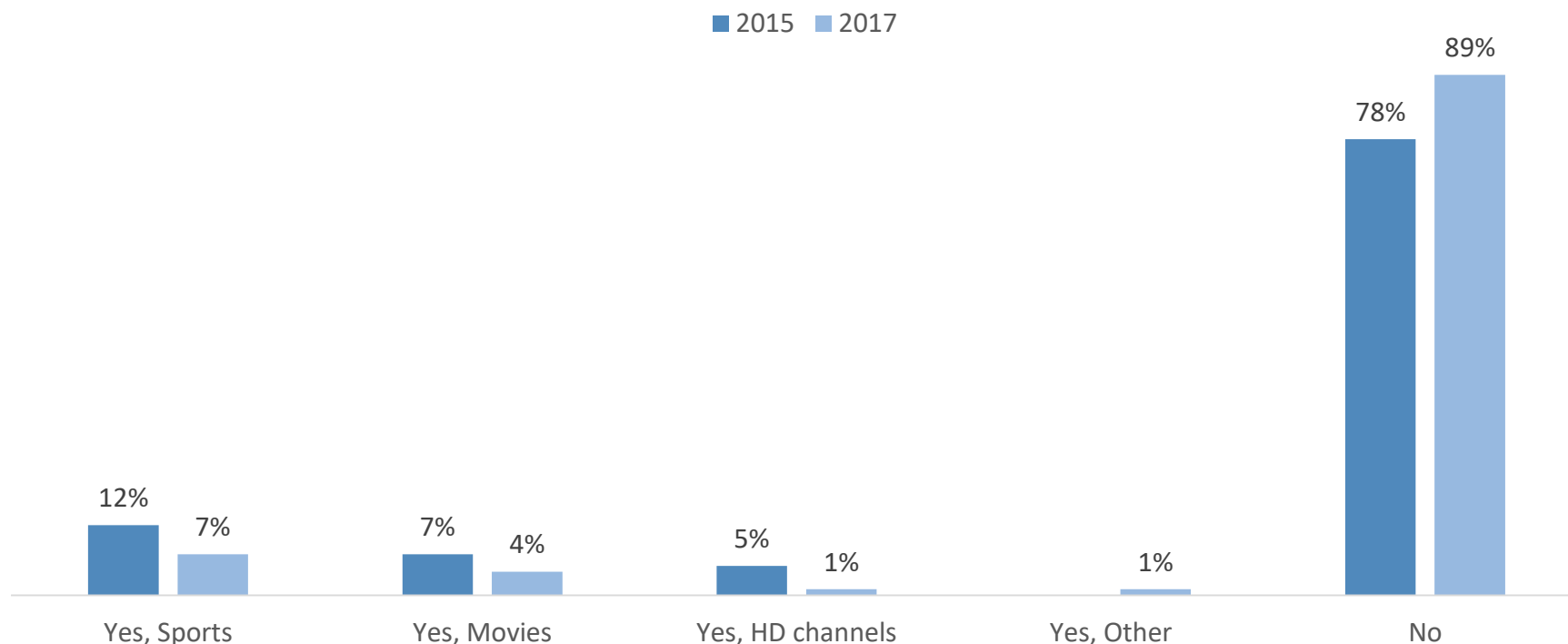


36% of respondents could not identify their monthly expenditure on pay TV due to this service being purchased in a bundle.

## Expenditure, quality of service and switching (3)

### Propensity to purchase pay-TV add-ons

Number of respondents with a local pay-TV connection purchasing add-ons – 119  
i.e. 13% of all respondents with a pay TV connection (respondents could give more than one reply)

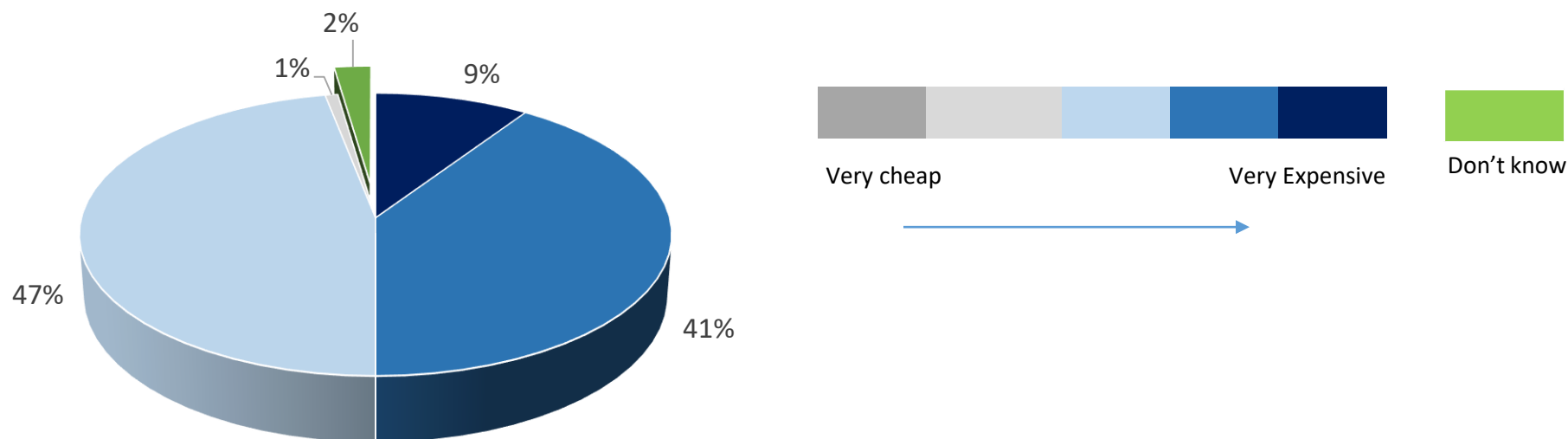


89% of households indicated that they do not purchase any add-ons, up by 11 percentage points from the corresponding survey finding in 2015.

### Perceptions on the cost of pay-TV

Number of respondents with a pay-TV connection and knowing their monthly expenditure – 392

i.e. 44% of respondents having a pay TV subscription



50% of respondents knowing their monthly expenditure on their pay TV service find the cost of their main subscription to be expensive or very expensive.

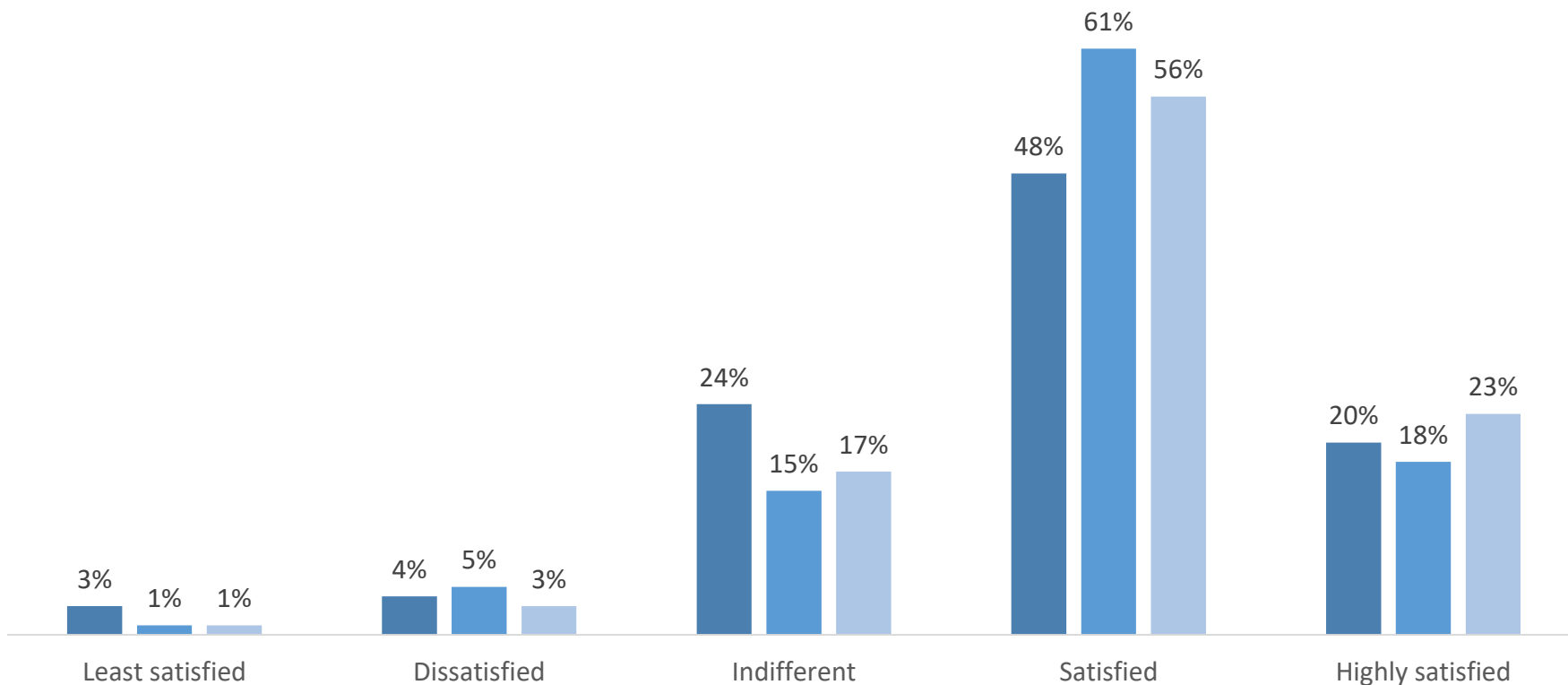


## Expenditure, quality of service and switching (5)

### Satisfaction rate with main pay-TV service

Number of respondents with a pay-TV connection – 881

■ 2013 ■ 2015 ■ 2017



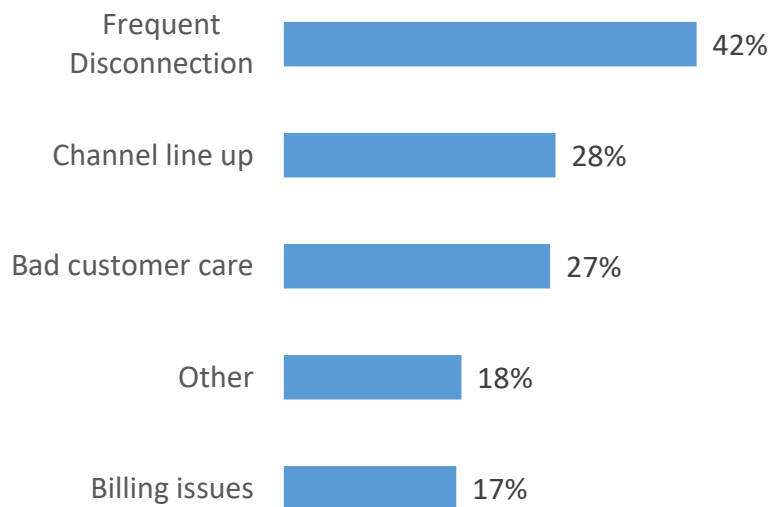
79% of respondents with a pay TV subscription feel satisfied/highly satisfied with the service provided.

## Expenditure, quality of service and switching (6)

### Reasons quoted for being dissatisfied or indifferent with the pay-TV service

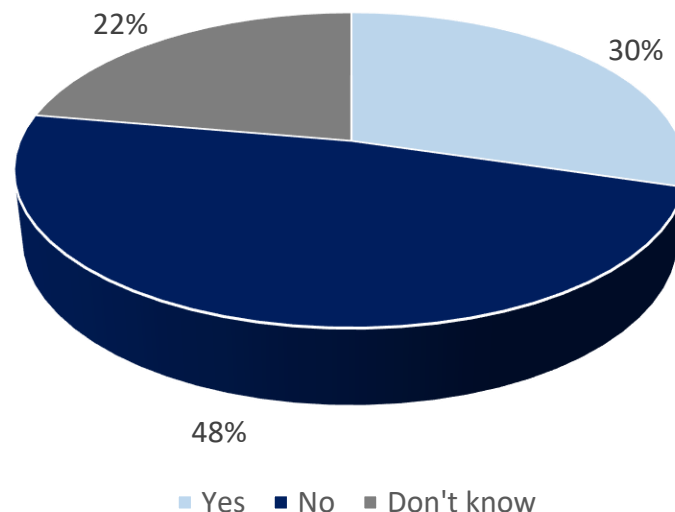
Number of respondents feeling indifferent or unsatisfied – 189

i.e. 21% of respondents having a pay-TV subscription (respondents could give more than one reply)



### Propensity to switch / port main subscription when dissatisfied with the current service

Number of respondents feeling indifferent or unsatisfied – 189

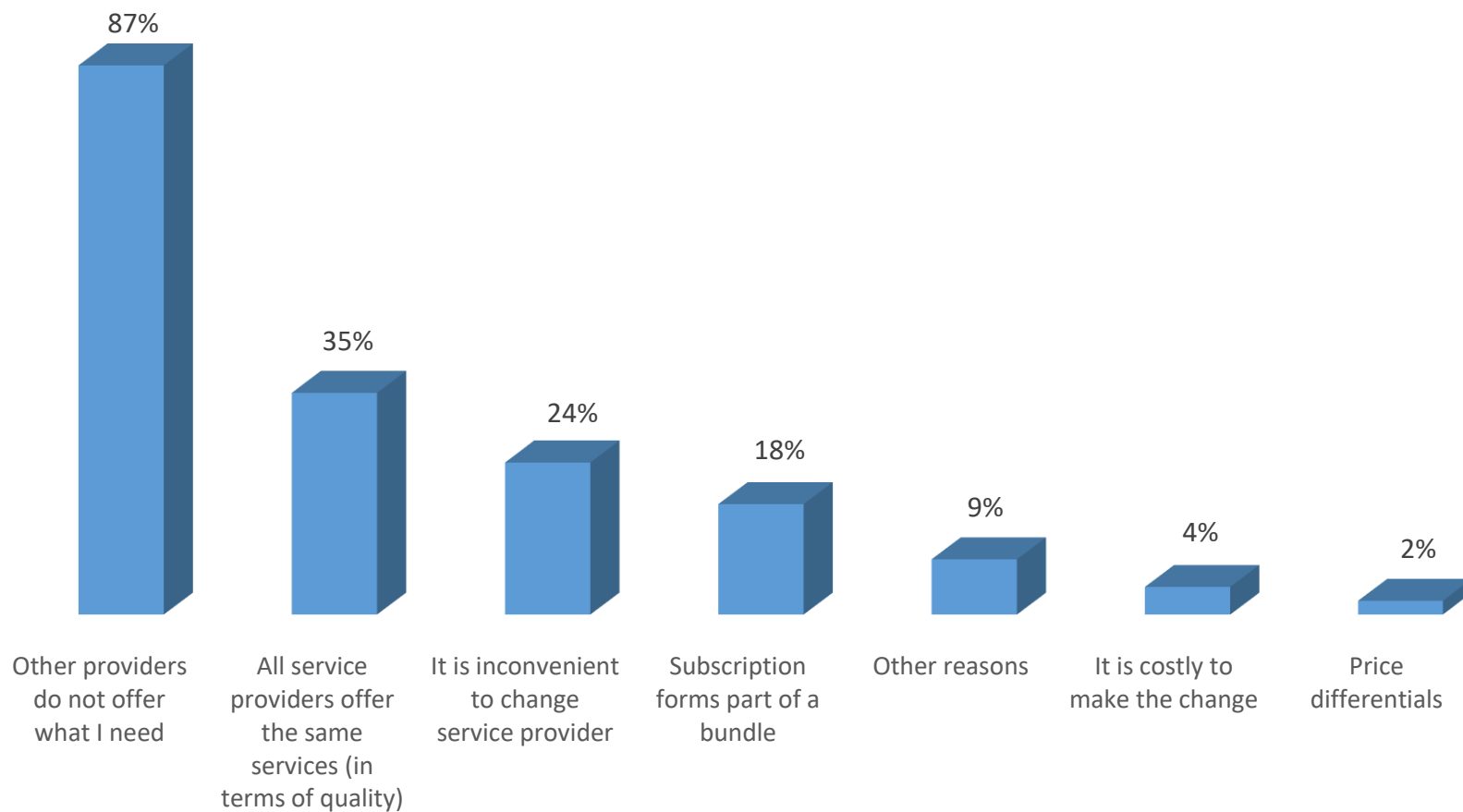


42% of respondents rating their satisfaction between 1 and 3 indicated '*frequent disconnections*' as the main reason for their dissatisfaction. A third of these respondents are considering to switch their main subscription with another service provider.

## Expenditure, quality of service and switching (7)

### Reasons provided for not switching/porting service provider

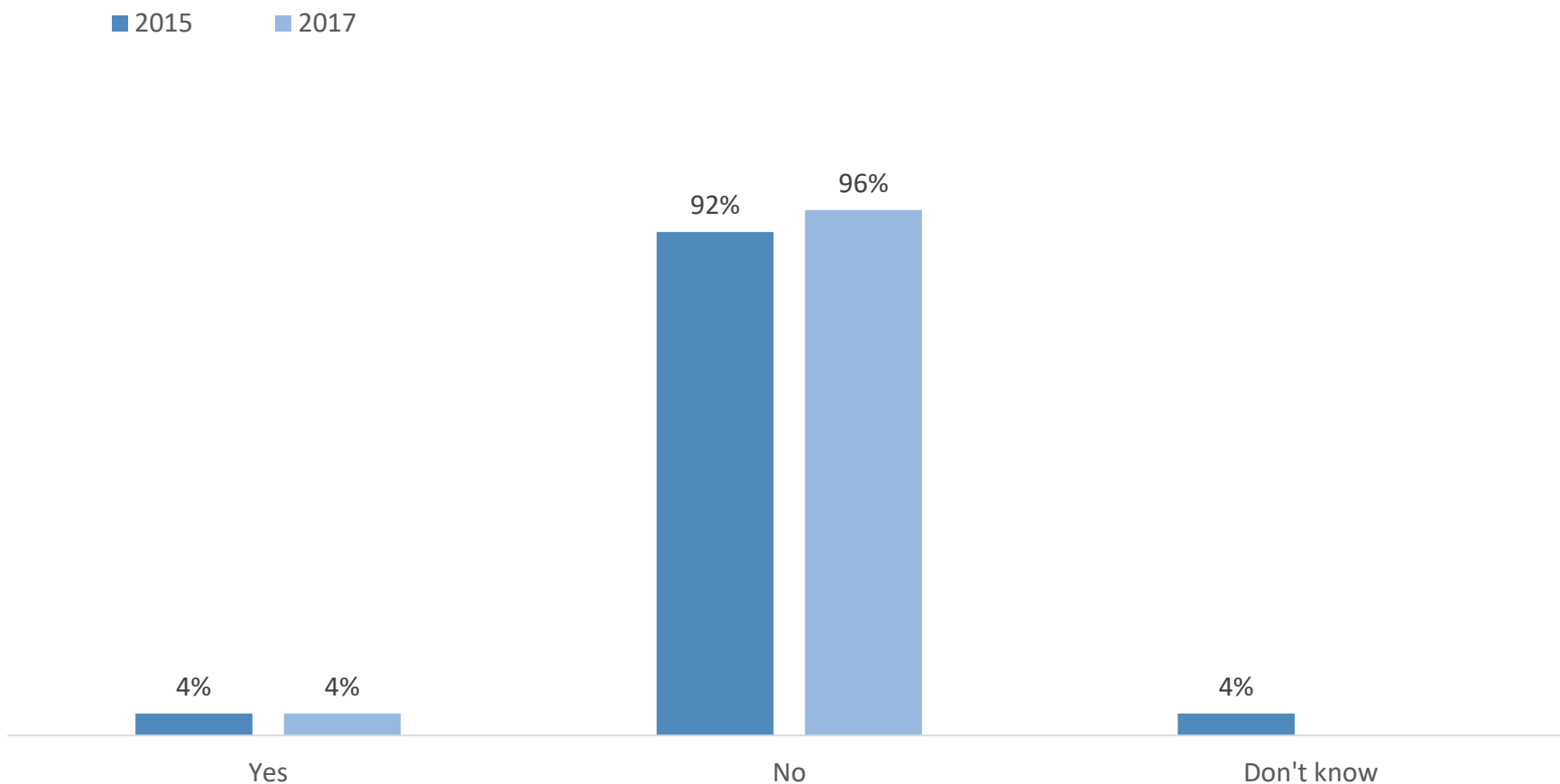
Number of respondents not considering switching – 80  
Respondents could give multiple answers



### Switching behaviour in the last two years

Number of respondents with a local pay-TV subscription – 881

Only 4% of respondents have switched service providers

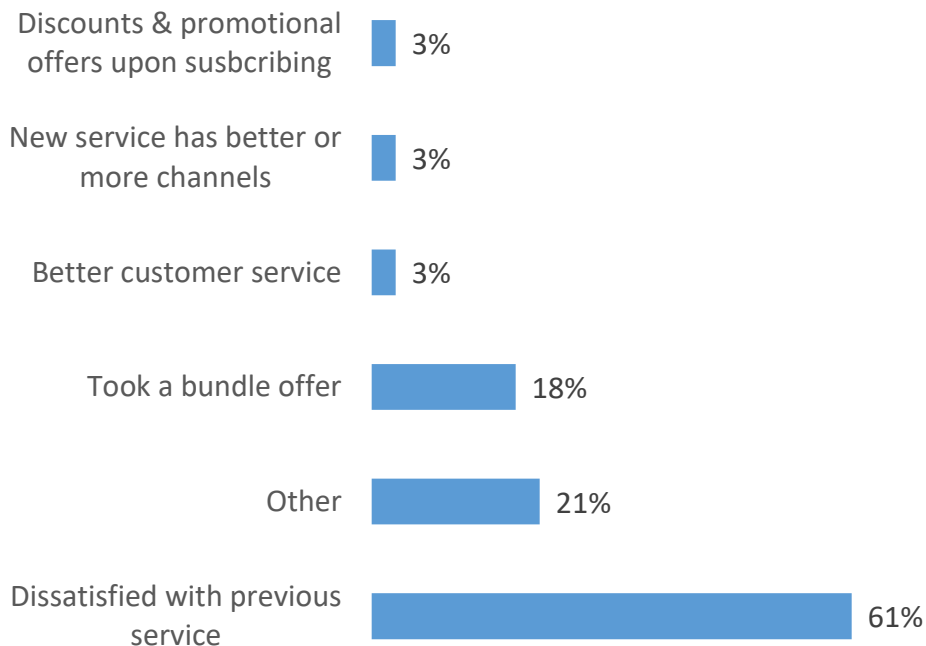


## Expenditure, quality of service and switching (9)

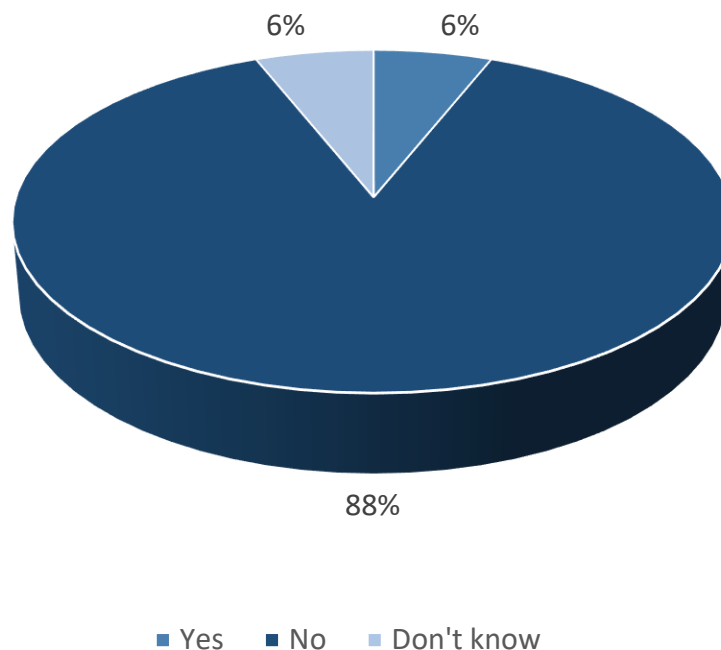
### Reasons for switching service providers

Number of respondents that have switched service providers in the last two years – 33

i.e. 10% of the number of respondents having a pay-TV connection (respondents could give more than one reply)



### Respondents who found difficulty switching



Of those respondents selecting 'other' in their response as the reason for having switched operators some refer to (i) 'telecare' and / or (ii) 'better internet service with an alternative operator'.

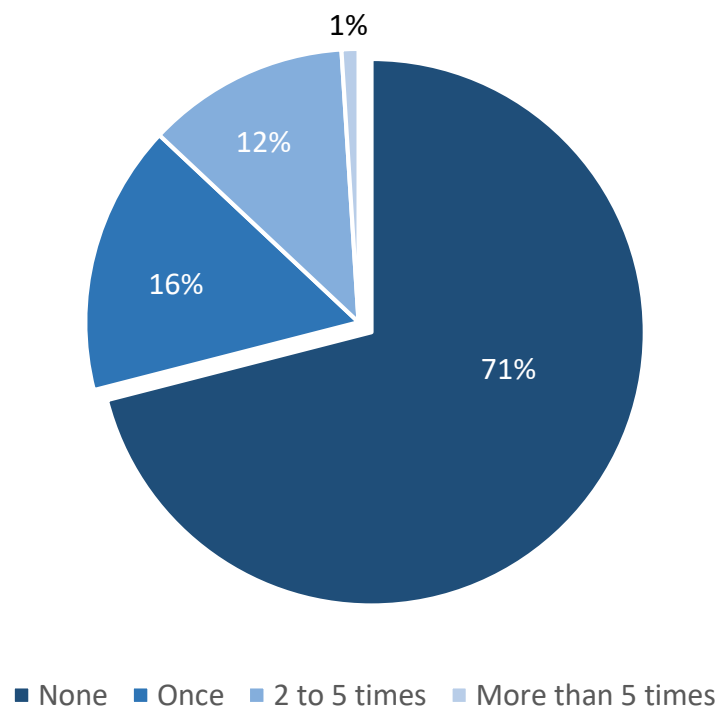


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## Expenditure, quality of service and switching (10)

### Respondents experiencing disconnections, faults / problems in the previous 12 months

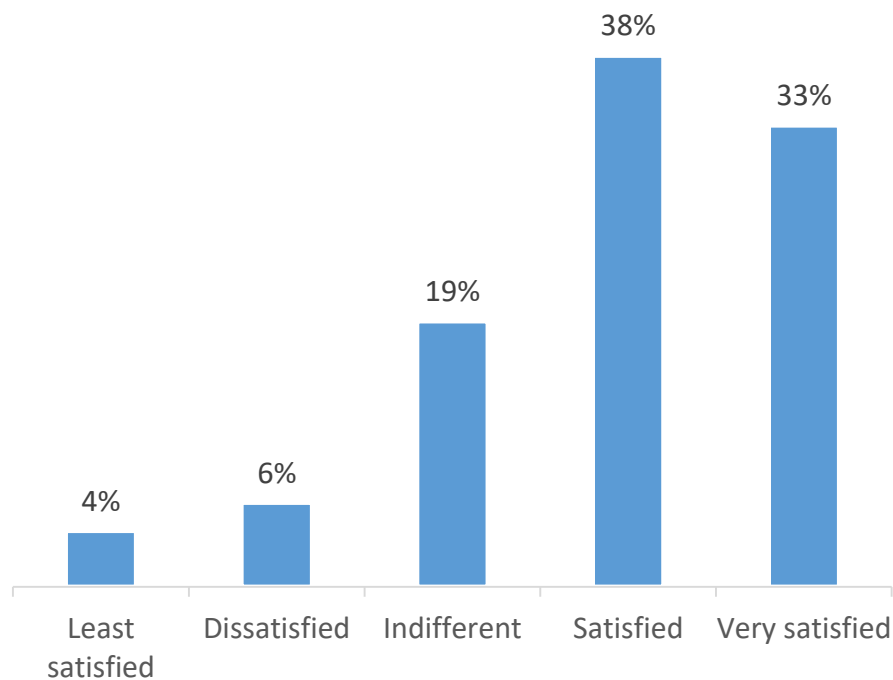
Number of respondents with a pay-TV connection – 884



### Satisfaction levels with the response of the service provider to reported faults

Number of respondents with a pay-TV connection and having reported a fault in the last 12 months – 255

i.e. 29% of the number of respondents having a pay-TV connection at home



This question has never been asked in previous pay-TV surveys and hence a time-series comparison cannot be made.

## **Use of alternatives**

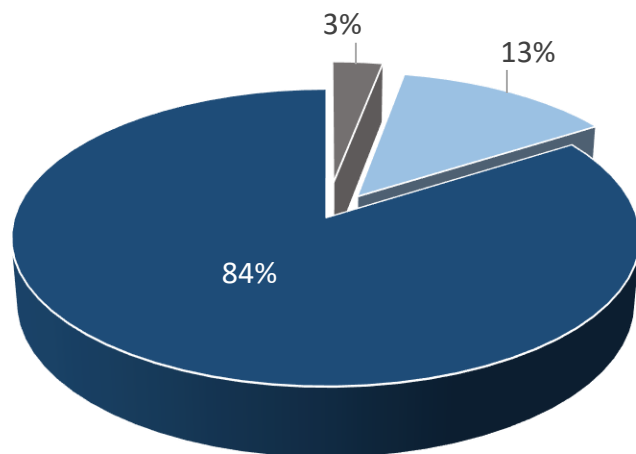
**(Satellite / IPTV-Android / Internet TV)**

## Use of alternatives (1)

### Substitutability of Satellite TV with pay-TV

#### Number of respondents with satellite TV – 24

i.e. 3% of the number of respondents having a pay-TV connection at home

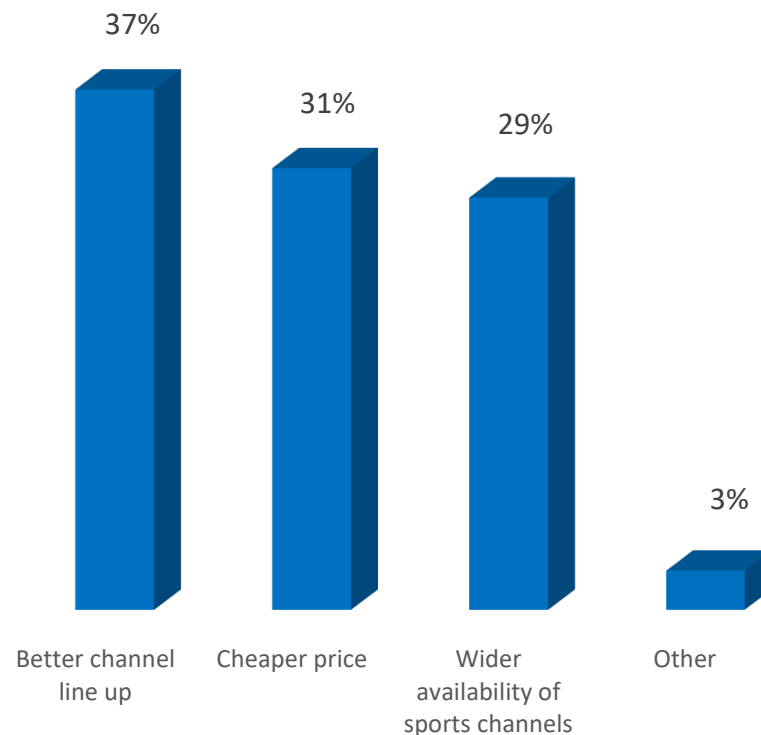


■ Yes, and I have one   ■ Yes, but I don't have one   ■ No

### Reasons for subscribing to a satellite-based service

#### Number of respondents with a satellite service – 24

i.e. 3% of total respondents with a pay-TV subscription  
(respondents could give more than one reply)

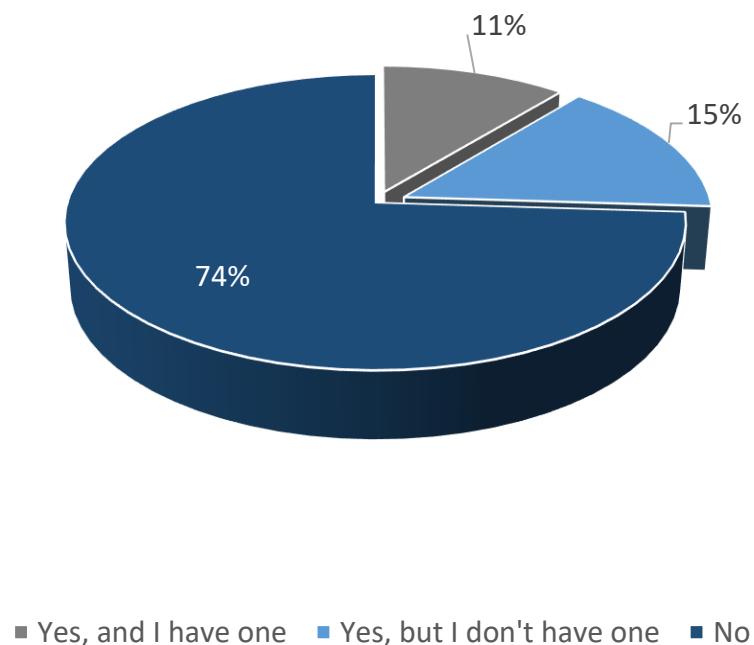




## Use of alternatives (2)

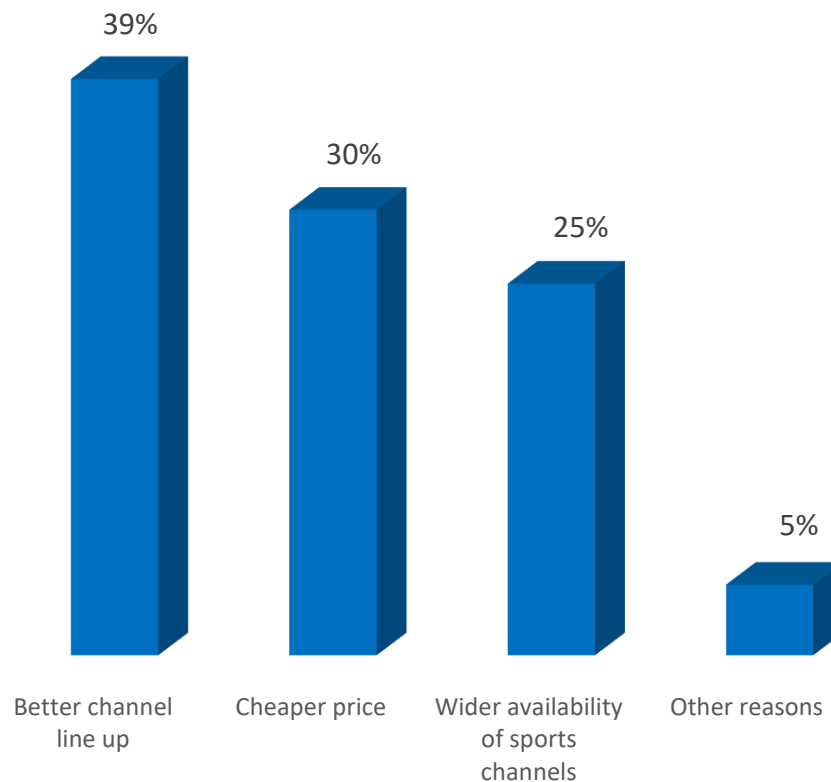
### Substitutability of IPTV Android-box TV with pay-TV

**Number of respondents owning an IPTV/Android box – 102**  
i.e. 11% of the number of respondents having a pay-TV connection at home



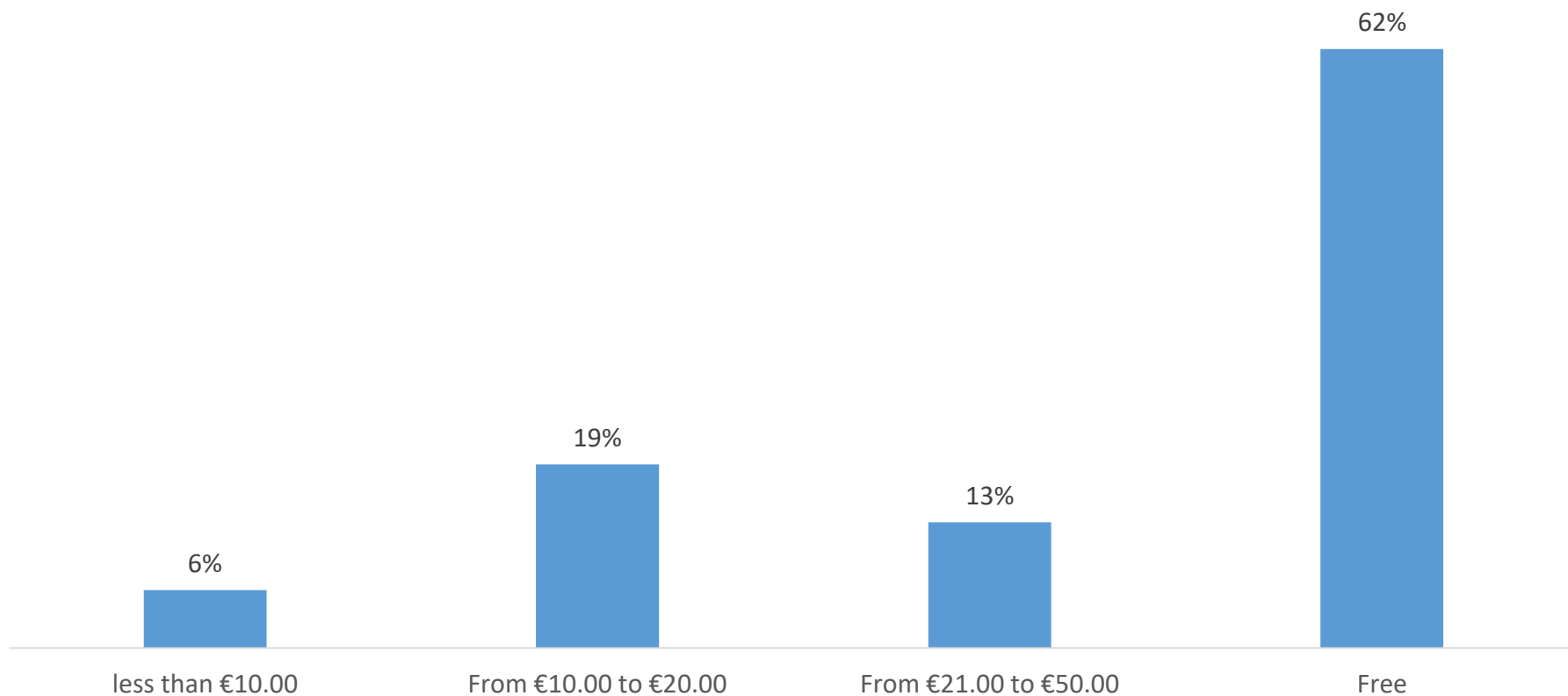
### Reasons for making use of an IPTV-Android box

**Number of respondents with an IPTV-Android box and deeming it to be substitutable – 102**  
i.e. 11% of total respondents with a pay-TV subscription (respondents could give more than one reply)



### Average monthly expenditure on an IPTV-Android box

Number of respondents with an IPTV-Android box and knowing their monthly expenditure – 63  
i.e. 38% of the number of respondents having an IPTV-Android box

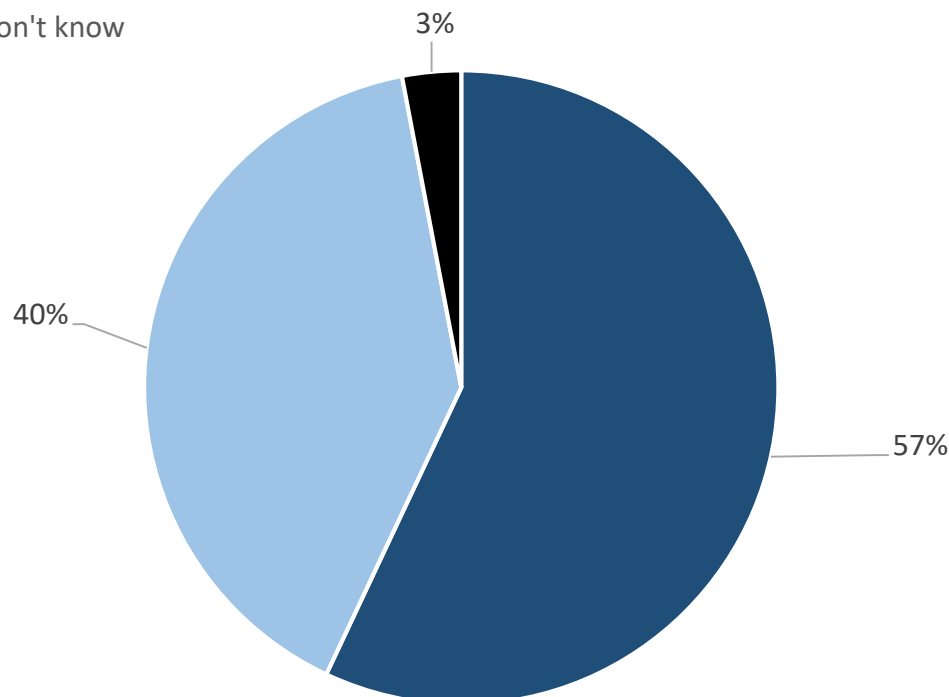


### Perception on the cost of an IPTV-Android box

Number of respondents with an IPTV-Android box and knowing their monthly expenditure – 63

i.e. 38% of the number of respondents having an IPTV-Android box

■ Cheap   ■ Reasonable   ■ Don't know



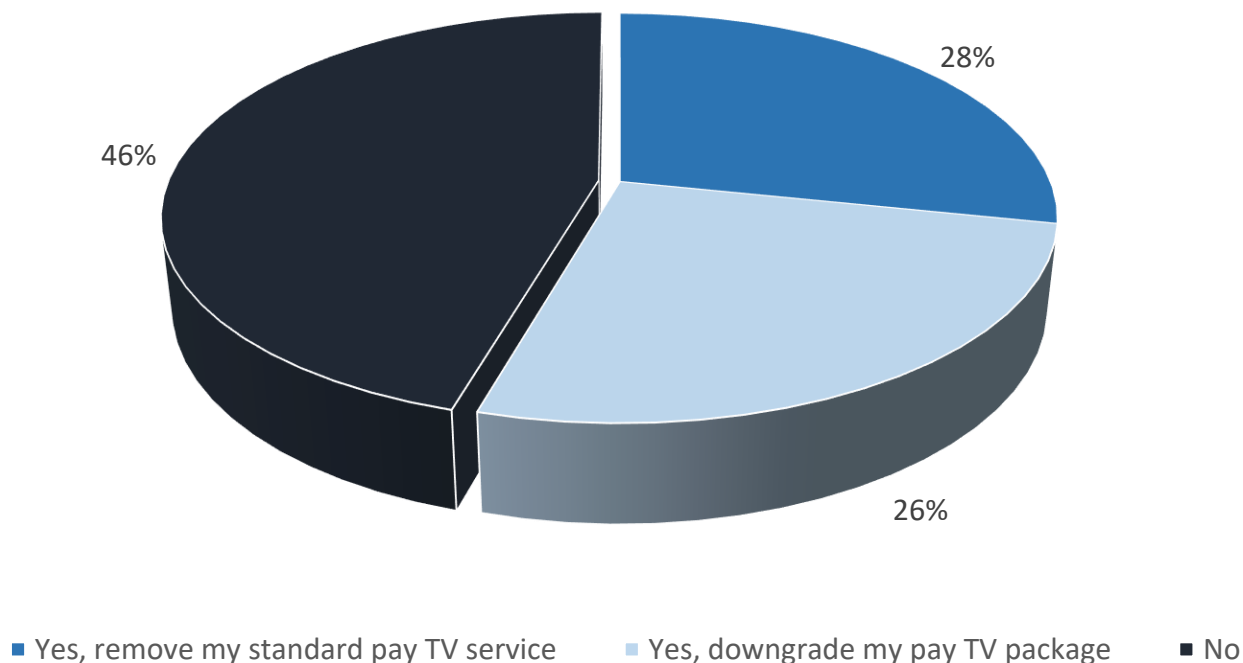
97% of respondents knowing their monthly expenditure on their IPTV-Android box service consider the cost of the service as being cheap / reasonable.

## Use of alternatives (5)

### Propensity to switch from a pay-TV service to an IPTV-Android box over the coming 12 months

Number of respondents considering removing or downgrading their pay-TV connection – 129

i.e. 54% of the number of respondents that find an IPTV-Android box to be a good substitute to a local pay-TV service

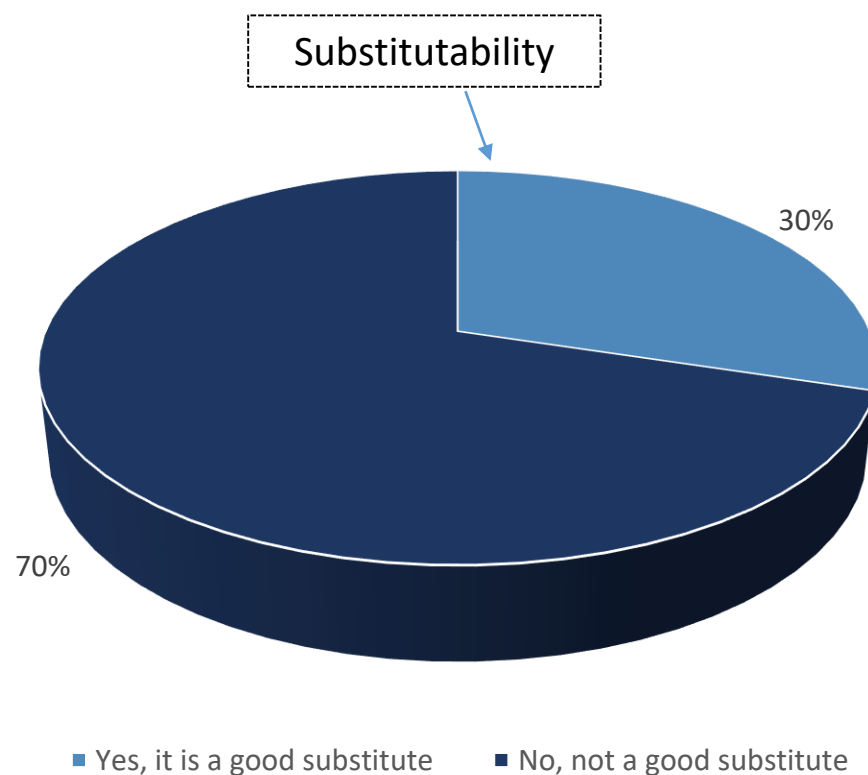
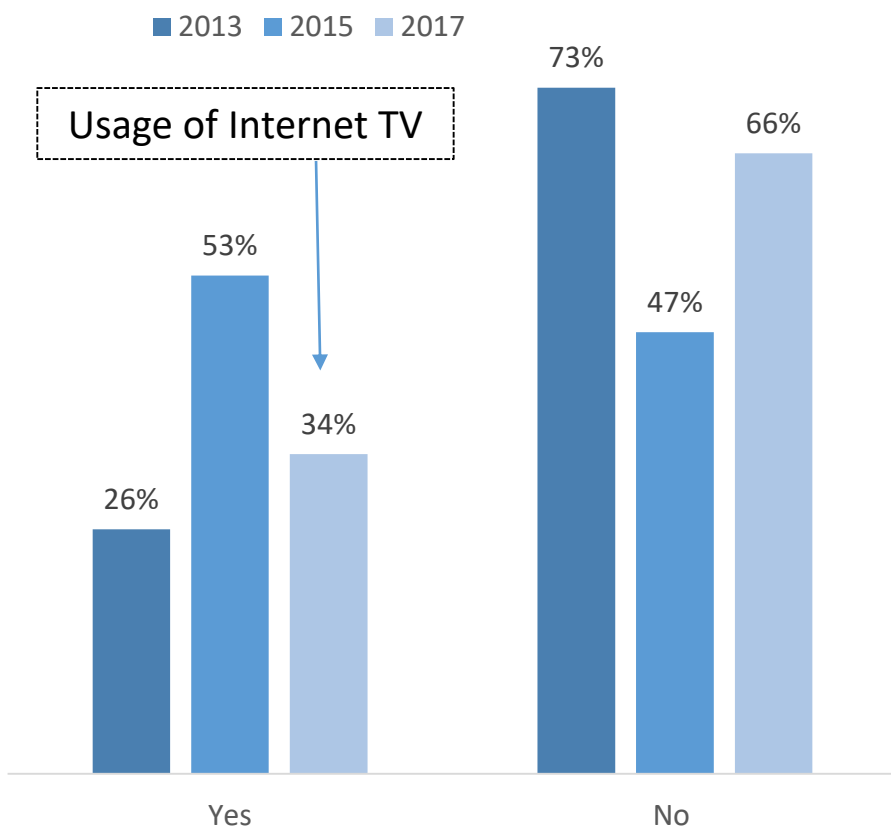


54% of respondents say they intend to remove or downgrade their current pay TV service and start using an IPTV-Android box instead.

## Use of alternatives (6)

### Usage and substitutability of TV over Internet (such as Youtube/Vimeo/Netflix) to pay-TV

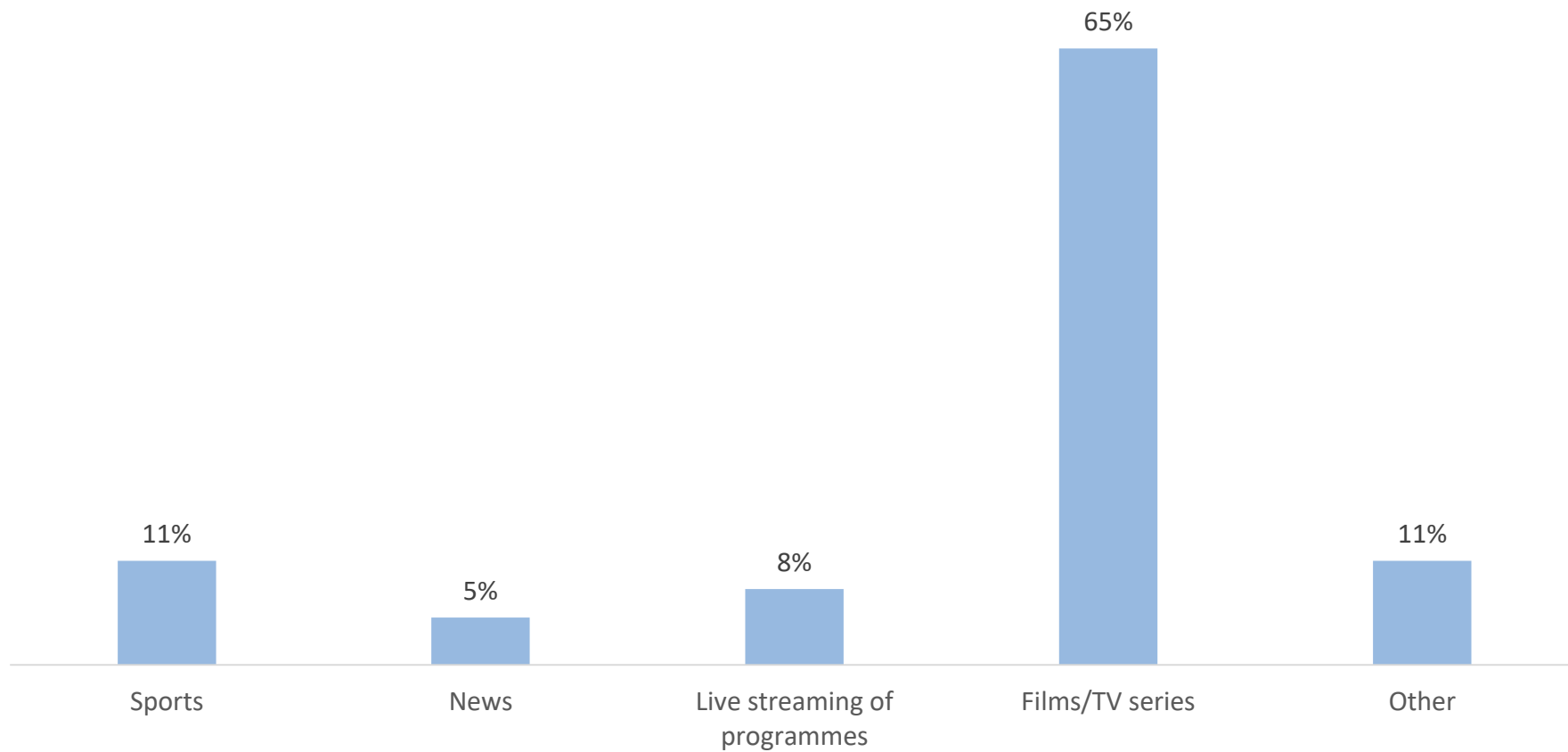
Number of respondents making use of internet services on their TV – 309  
i.e. 34% of total respondents having a pay-TV connection



### What do you watch most via Internet TV?

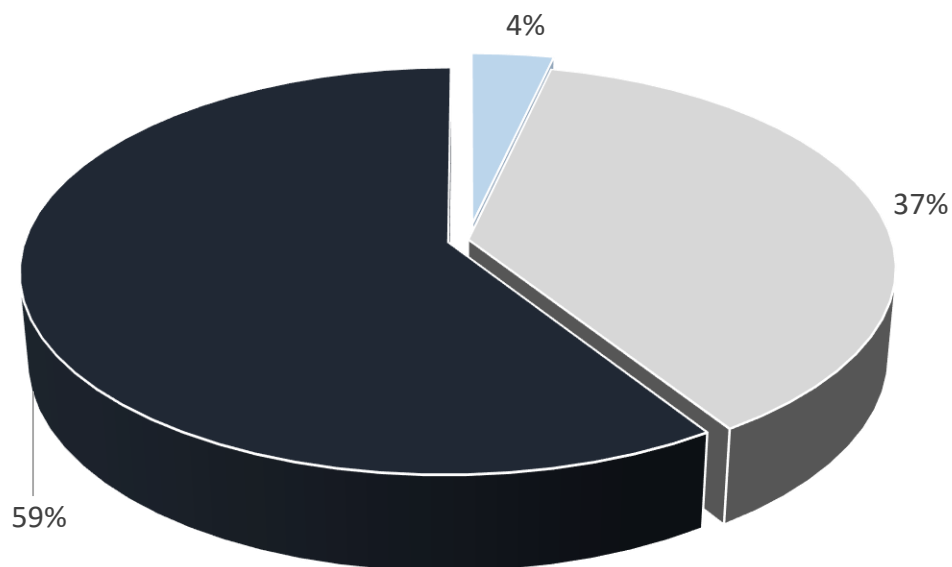
Number of respondents making use of internet services on their TV – 309

i.e. 34% of total respondents with a TV set at home



### Use of mobile TV streaming apps offered by local service providers

Number of respondents making use of mobile TV streaming apps – 32  
i.e. 4% out of total respondents with a pay-TV subscription



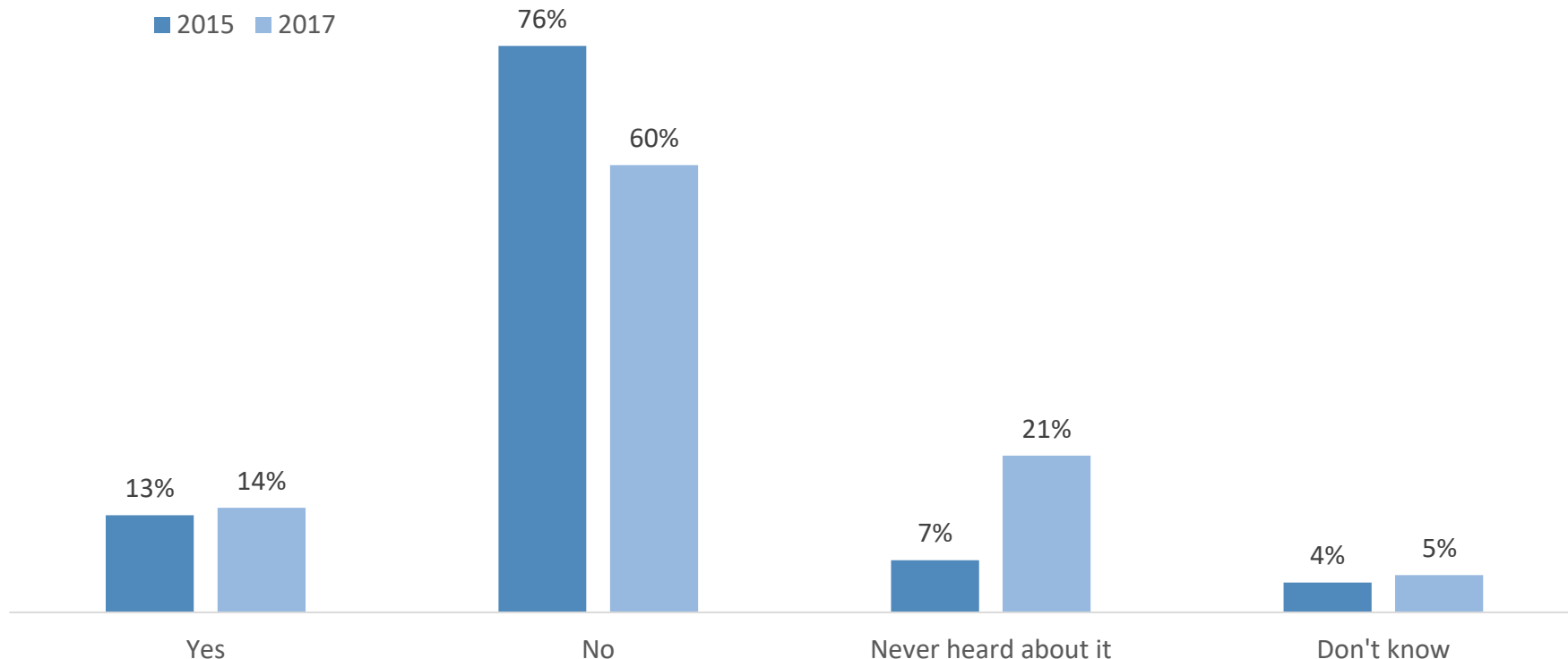
- Yes, I make use of GO's TV Anywhere/ Melita's TV Everywhere app
- No, but I know that these apps are offered
- No, and I never heard of these apps

## Use of DAB+



## Ownership of a digital audio broadcast plus (DAB+) radio set

Number of respondents with a DAB+ radio set – 124  
i.e. 14% of all survey respondents

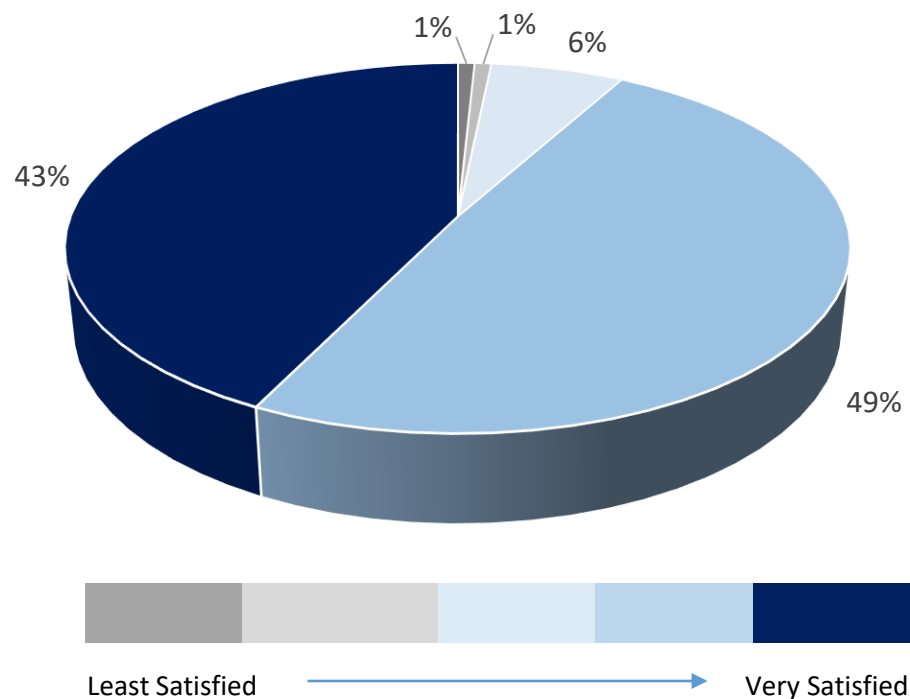
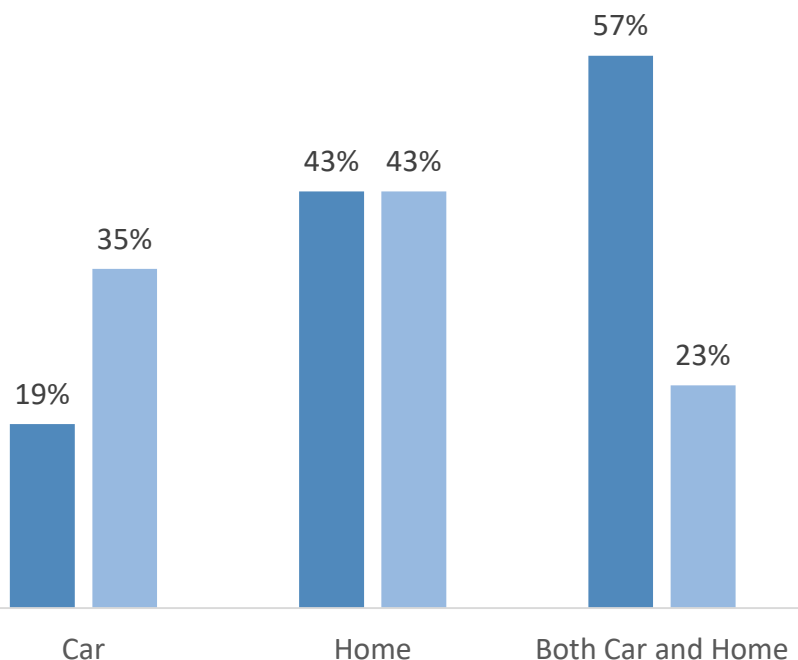


The number of respondents unaware of DAB+ radio is up from 7% in 2015 to 21% in 2017. This is may possibly indicate that households may have become more attuned to Internet radio over time.

## Location of the DAB+ radio set and levels of satisfaction with the quality of the service

Number of respondents with a DAB+ radio set – 124  
i.e. 14% of all survey respondents

■ 2015 ■ 2017



92% of respondents having a DAB+ radio set are satisfied / very satisfied with the quality of the service.

**End**