

Title:

Forename:

Surname:

Name withheld 19

Representing:

Self

Organisation (if applicable):

Email:

What additional details do you want to keep confidential?:

Keep name confidential

If you want part of your response kept confidential, which parts?:

Ofcom may publish a response summary:

Yes

I confirm that I have read the declaration:

Yes

Additional comments:

Question 1:Do respondents agree with Ofcom?s initial assessment that apps for mobile devices have the potential to be useful for those people with visual impairments who feel confident using touch-screen technology and can afford a suitable mobile device? If not, why not? :

These are useful to only some visually impaired

Question 2:Do respondents agree with Ofcom?s initial assessment that apps for mobile devices are less likely to meet the needs of the majority of visually-impaired people who are 65 or older, both because they are less likely either to own a suitable mobile phone and because touch-screen apps present a number of actual and perceived barriers to use. If not, why not?:

Yes fully agree

Question 3:Do respondents consider that it would be reasonable for visually-impaired viewers to pay more than sighted viewers for the ability to use EPGs or substitutes for the same purposes as sighted viewers? If so why? :

No it is unreasonable for normal viewers to be able to use epg's and expect the visually impaired to pay a premium or be excluded from being able to receive program information.

Question 4:Do respondents agree with Ofcom's initial assessment that the speaking EPGs integrated into TVs and set top boxes may be easier for people with visual impairments to use than touch-screen apps? If not, why not? :

Yes fully agree, this should be done as standard. We have audio description on programs please just expand this to the program guides.

Question 5:Do pay TV service providers such as Sky, Virgin, Talk Talk and BT TV see additional obstacles that would prevent them from committing to including text to speech capabilities in the next planned upgrades to the receivers they offer to subscribers? If so, what are these obstacles? Absent regulation, would these obstacles make it impossible on commercial grounds to commit to the necessary investment?:

They should not hide behind cost as this would be a discrimination to the visually impaired and the elderly in general

Question 6:If the cost of providing speech-enabled receivers to all those who subscribe to particular pay TV services would entail a substantial delay to the roll-out of such receivers to all subscribers, would it be feasible, quicker and more cost-effective to offer suitable equipment first to viewers with visual impairments?:

in the short term only

Question 7:Do respondents consider that it would be reasonable to expect visually-impaired viewers to pay extra for equipment that allows them to use EPGs or substitutes for the same purposes as sighted viewers? If so, why? :

No it would not be right. We have the right to be able to access the same information as fully sighted under freedom of information and human rights.

Question 8:Do licensors such as Freesat and Freeview see obstacles to using their leverage to require manufacturers to incorporate speaking EPGs in future versions of products authorised to use their brands, such as Freetime and Freeview Connect?:

They should not do so if they wish to gain the larger audience on their services.

Question 9:What are the main types of cost that pay TV service providers would face in incorporating speaking EPG features into the next generation of their set top boxes?:

The technology is already in exisance so would be cheap to initiate across the board on all devices.

Question 10:What is the scope for connected platforms to avoid the need for specific TTS provision within consumer equipment by using cloud-based resources (e.g. speech files on a central server delivered to the device as required)?:

it could be a awnser, the system would need high capacity to cope and be robust to take and deal with all speech requests.