

TalkTalk Website audit
Broadband speeds information

The Broadband Speeds Code of Practice requires that providers make specific information available during the sales process and on the website more generally. Some further information is required if available or if requested by the customer. The following table explains which information was tested and whether this is mandatory:

Location	Information	Question	Notes
During online sales process	Estimated speed range displayed prominently	2.5	Mandatory (unless range is very narrow, in which case a midpoint may be used)
	Estimated midpoint speed	2.4	Optional
	Minimum guaranteed speed	2.6	Optional unless requested, mandatory when requested
	Throughput speed	2.7	Only to be provided where available, which is uncommon
	Explanation that speeds given are estimates	2.12	Mandatory
	Information about what can affect the speed of a broadband service, including traffic management and fair usage policy where applicable (see below)	2.13, 2.14, 2.21	Mandatory
	Information about the Broadband Speeds Code of Practice	2.15	Optional; mandatory only in post-sale information
	Customer should contact the ISP if their speed falls below the minimum guaranteed	2.17	Mandatory
	What would happen if speeds were below the minimum guaranteed	2.16, 2.18a	Optional unless requested, mandatory when requested
On website	Speed checker	2.0, 2.1	Mandatory
	Fair Usage Policy in a way that is clear and comprehensible	2.18	Mandatory where applicable
	Explanation of how customers can check and maximise their speeds	2.20	Mandatory (not directly tested)
	Traffic Management/Shaping Policy in a way that is clear and comprehensible	3.1	Mandatory where applicable

Section1: General

1.0: Date of website assessment: 17/11/2016

1.1: Time started website assessment: 13.51

1.2: Time finished website assessment: 16:00

1.3: How did you find the majority of the information: A mixture of customer experience clicking through and searching

Section 2: Audit information

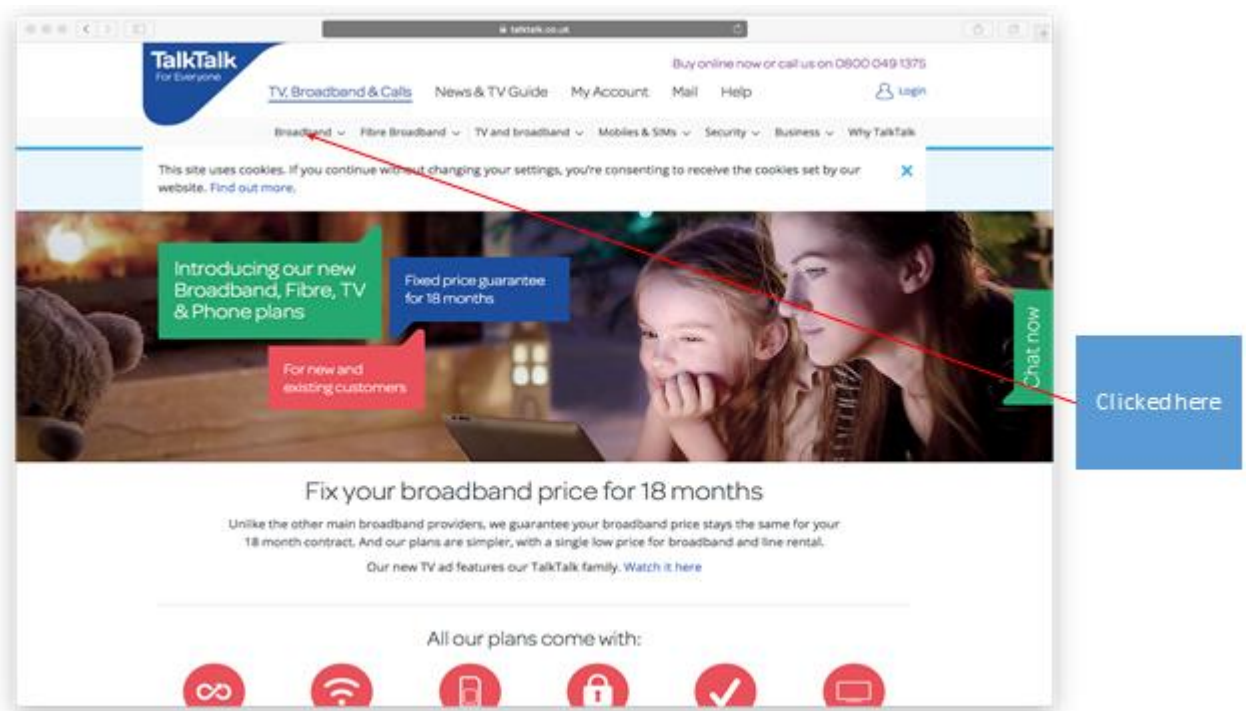
2.0 Was there a broadband speed checker facility? Yes

2.1 Where was the broadband speed checker found?

<https://www.talktalk.co.uk/shop/availability>

The speed checker was found by linking to 'broadband' and then 'get started'.

The speed checker works differently to most of the other ISPs in that there is differentiated speed information given for the fibre packages based on the headline speed limit. So there were 3 different speeds on the page rather than 2 – standard and fibre.



TalkTalk For Everyone

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Broadband Fibre Broadband TV and broadband Mobiles & SIMs Security Business Why TalkTalk

Totally unlimited Fast Broadband

Save up to £226 vs BT over 18 months*

£22.95 a month for 18 months, includes line rental

Get Started

Chat now

Great value, fixed price broadband

Peace of mind matters. Our new Fixed Low Price Plan will not change price for your 18 month contract, guaranteed. If you see a better TalkTalk deal, you can get it, even if it's in the middle of your contract.

Already with TalkTalk? Now you'll always get the same great deals as new customers. Log in now

Fast Broadband Browse, upload, share & stream

Clicked here

TalkTalk For Everyone

First, we'd like to check your phone line

There's no commitment to buy at this point so don't worry if you change your mind.

Postcode (required): * required

Landline number (optional):

Why enter my landline number? v

Check details

Already with TalkTalk?

Get any of the Fixed Price Plans we have for new customers any time you want.

Log in to My Account

FAQs 9 items v

Chat now

TalkTalk For Everyone

Great, you're good to go

Useful information

- Phone line information
An engineer visit isn't needed
- Estimated go-live date
01 December 2016

Your estimated broadband speed

What's this?

Minimum guaranteed line speed: 3.7Mb
Download speed range: 5.4Mb - 12.8Mb

We use conservative estimates to calculate your estimated speed. Typically, one in five lines can achieve a higher speed than the top speed of the download range shown.

Upgrade to Faster Fibre Broadband

Choose your Fibre speed below.

Your basket

- Your broadband £22.95
Price fixed for 18 month contract
Fast Broadband
- Your flexible boosts FREE
All offers valid for 18 months
SuperSafe FREE
- Monthly total: £22.95
- One off costs
Added to your first bill
Setup Fee £50 FREE

Chat now

Upgrade to Faster Fibre Broadband

Choose your Fibre speed below.

<p>Fast Broadband up to 17Mb</p> <p>£22.95 a month +FREE set-up</p>	<p>Faster Fibre up to 38Mb</p> <p>£27 a month +£25 set-up</p>	<p>Faster Fibre up to 76Mb</p> <p>£32 a month +£25 set-up</p>
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What is the right speed for me?

Add TalkTalk TV to your package

Great TV with no lengthy contract, choose your TV Box below.

What is the right TV box for me?

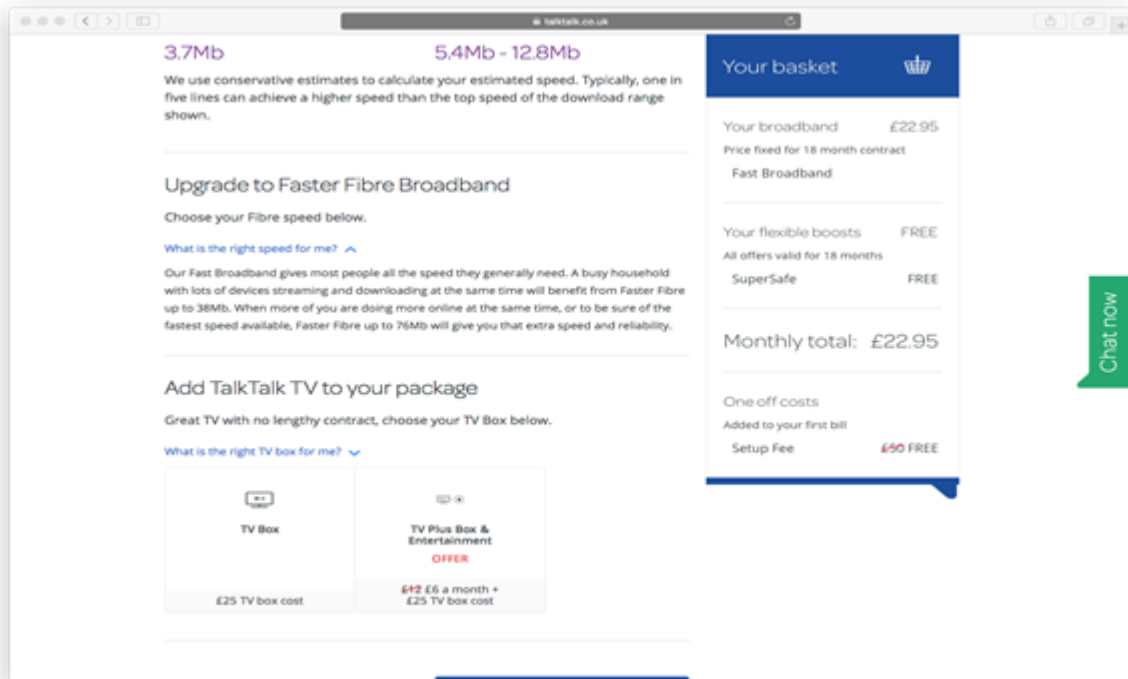
<p>TV Box</p> <p>£25 TV box cost</p>	<p>TV Plus Box & Entertainment OFFER</p> <p>£12 £6 a month + £25 TV box cost</p>
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Next

Your basket

- Your broadband £22.95
Price fixed for 18 month contract
Fast Broadband
- Your flexible boosts FREE
All offers valid for 18 months
SuperSafe FREE
- Monthly total: £22.95
- One off costs
Added to your first bill
Setup Fee £50 FREE

Chat now



2.4 Estimated mid-point ADSL line speed provided? NO

2.5: Range of estimated ADSL speed provided? YES 5.4-12.5Mb

2.6 Minimum guaranteed speed provided ADSL? YES 3.7Mb

2.7 Throughput speed provided ADSL? NO

2.4b Estimated mid-point VDSL line speed provided? NO

2.5b: Range of estimated VDSL speed provided? YES 39-40Mb/ 64-80Mb

2.6b Minimum guaranteed speed provided? 30Mb/ 44Mb

2.7 Throughput speed provided VDSL? NO

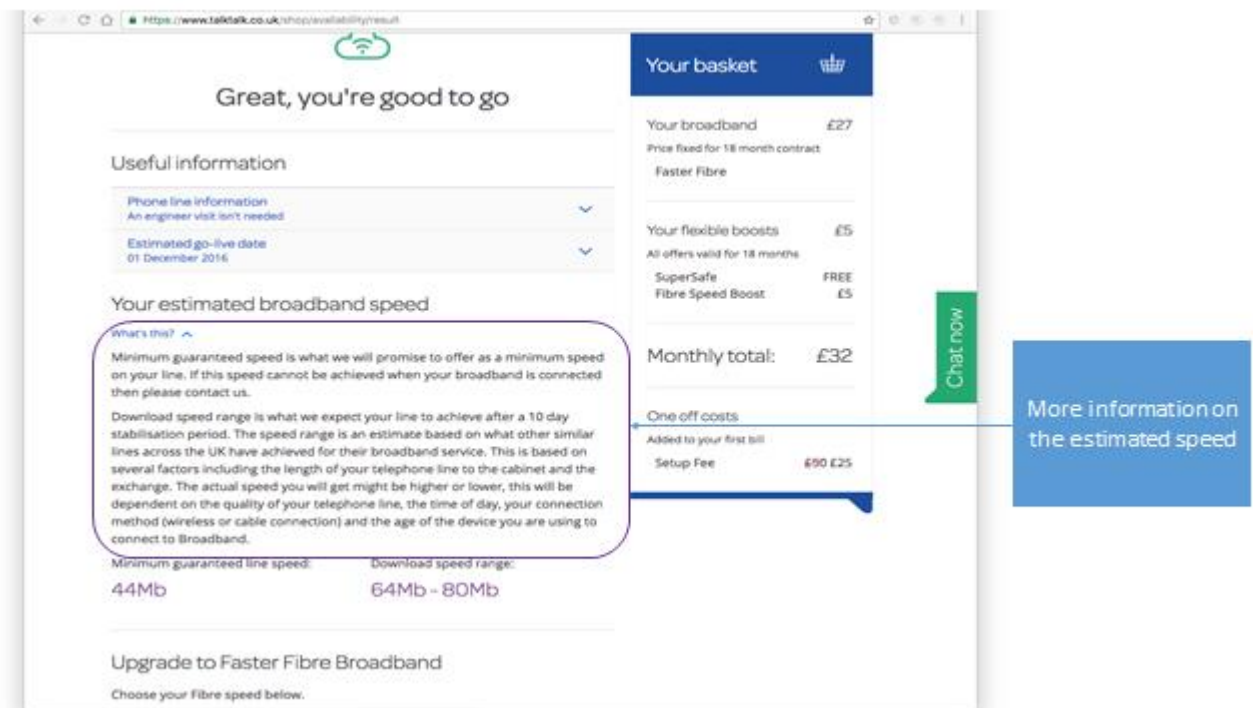
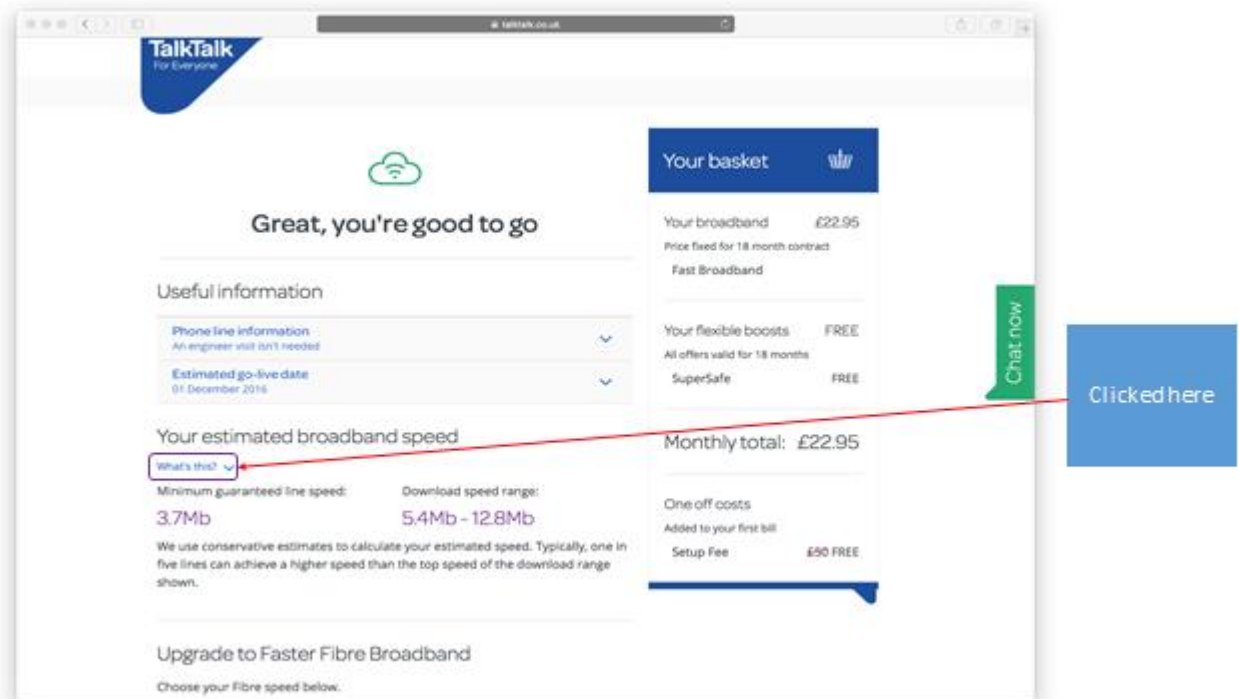
2.11 If fibre optic broadband/ cable was 'coming soon' at your address, what information was provided about this?

N/A as service available

2.12 Did the text in/ around the line checker indicate that the speeds given were an estimate? YES

The heading is 'estimated broadband speed'

There is also a dropdown box with more information about the speeds that are provided.



2.13. Was there any information about what can affect the speed of your broadband connection within the broadband speed checking facility?

YES on the dropdown box next to the speed. See 2.12

The speed range is an estimate based on what other similar lines across the UK have achieved for their broadband service. This is based on several factors including the length of your telephone line to the cabinet and the exchange. The actual speed you will get might be higher or lower, this will be dependent on the quality of your telephone line, the time of day, your connection method (wireless or cable connection) and the age of the device you are using to connect to Broadband.

2.14 Please select what was mentioned **IN THE SPEED CHECKER FACILITY**

a. Distance from telephone exchange YES
b. The wiring quality e.g. fibre optic/copper wire explanation NO
c. How busy the network is/the number of people online at any one time NO
d. The network capacity of the broadband provider NO
e. The time of day/day of week NO
f. Quality of the phone line YES
g. Their traffic management policy NO
h. Their fair usage policy and any specific limits NO
i. Interference from electrics/devices at home – e.g. the layout of house, number of devices using electricity, number devices using wireless connections NO
j. Other (please specify) YES connection method, age of device using to connect

2.15 Any other relevant information found?

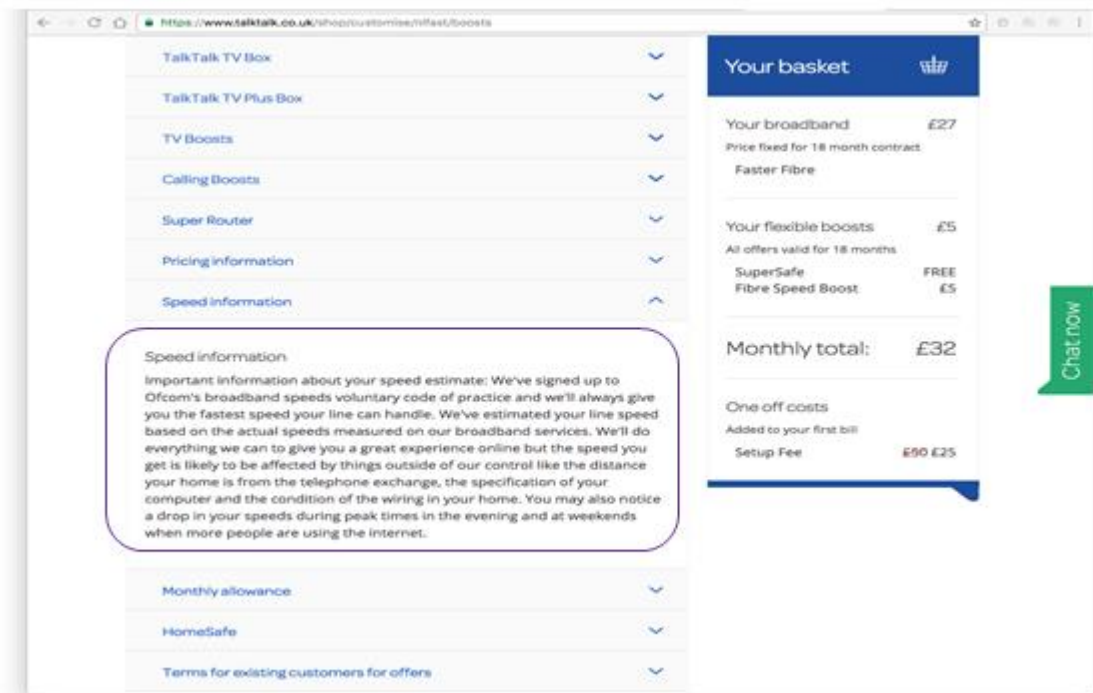
FAQ: How much can I download?

As much as you like. Our broadband plans give you unlimited downloads for music, films and TV.

The screenshot shows the TalkTalk website interface. On the left, there is a 'Next' button and a 'FAQs' section with 9 items. The question 'How much can I download?' is expanded, showing the answer: 'As much as you like. Our broadband plans give you unlimited downloads for music, films and TV.' This answer is highlighted with a red box. A blue box labeled 'No limits on usage' is connected to the answer by a line. On the right, there is a 'Your basket' section showing a total of £32. A green 'Chat now' button is located between the FAQ and the basket. At the bottom, there is a footer with various links like 'Corporate site', 'Advertise', 'Accessibility', etc.

'Small print'

Speed information mentions the code of practice and provides more information about what can impact on speed.



The screenshot shows a web browser window with the URL <https://www.talktalk.co.uk/shop/customise/ffast/boosts>. On the left, there is a navigation menu with items: TalkTalk TV Box, TalkTalk TV Plus Box, TV Boosts, Calling Boosts, Super Router, Pricing information, and Speed information. The 'Speed information' item is expanded, showing a text box with the following content:

Speed information
Important information about your speed estimate: We've signed up to Ofcom's broadband speeds voluntary code of practice and we'll always give you the fastest speed your line can handle. We've estimated your line speed based on the actual speeds measured on our broadband services. We'll do everything we can to give you a great experience online but the speed you get is likely to be affected by things outside of our control like the distance your home is from the telephone exchange, the specification of your computer and the condition of the wiring in your home. You may also notice a drop in your speeds during peak times in the evening and at weekends when more people are using the internet.

Below the text box are links for: Monthly allowance, HomeSafe, and Terms for existing customers for offers.

On the right, there is a 'Your basket' summary:

- Your broadband: £27 (Price fixed for 18 month contract, Faster Fibre)
- Your flexible boosts: £5 (All offers valid for 18 months)
- SuperSafe: FREE
- Fibre Speed Boost: £5
- Monthly total: £32
- One off costs: Added to your first bill
- Setup Fee: £90 £25

A 'Chat now' button is visible on the right side of the page.

2.16. Was there any information about what would happen if the speed you received was below the minimum guaranteed speed? YES. Next to the speed estimate there is a drop down box. See 2.12

Minimum guaranteed speed is what we will promise to offer as a minimum speed on your line. If this speed cannot be achieved when your broadband is connected then please contact us.

2.17a Did the information state that you would need to contact the ISP if this happened?
YES

2.18a Did the information state that ultimately you can leave the contract if the speed continues to be below this level?

NO not in this section. However later when I searched 'throughput speed' in help I did find a document about the code of practice which indicated that leaving the contract was possible. See 2.20

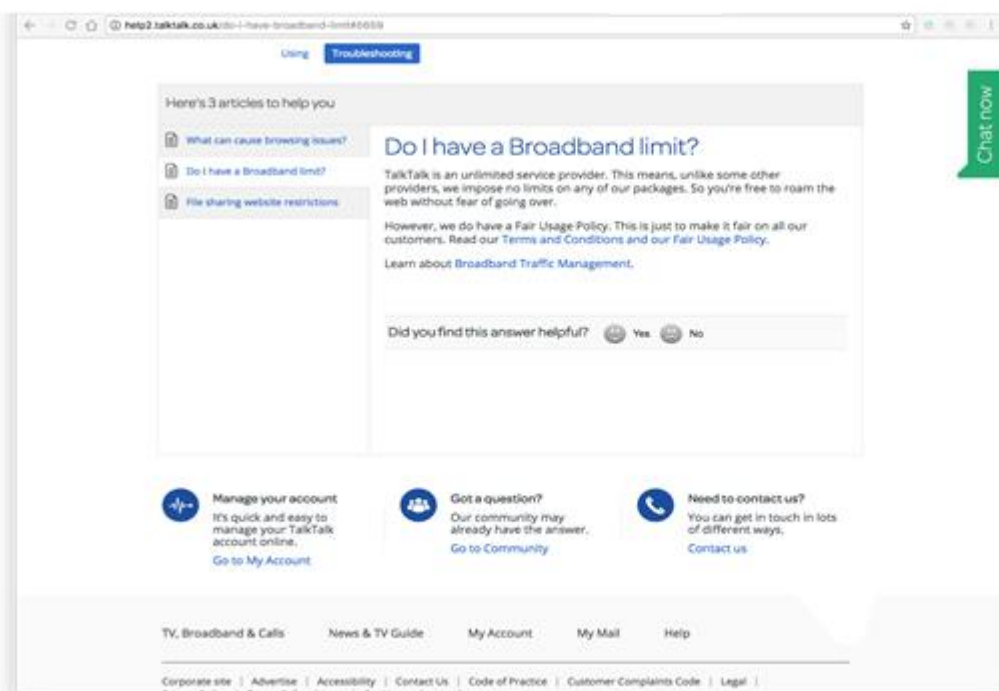
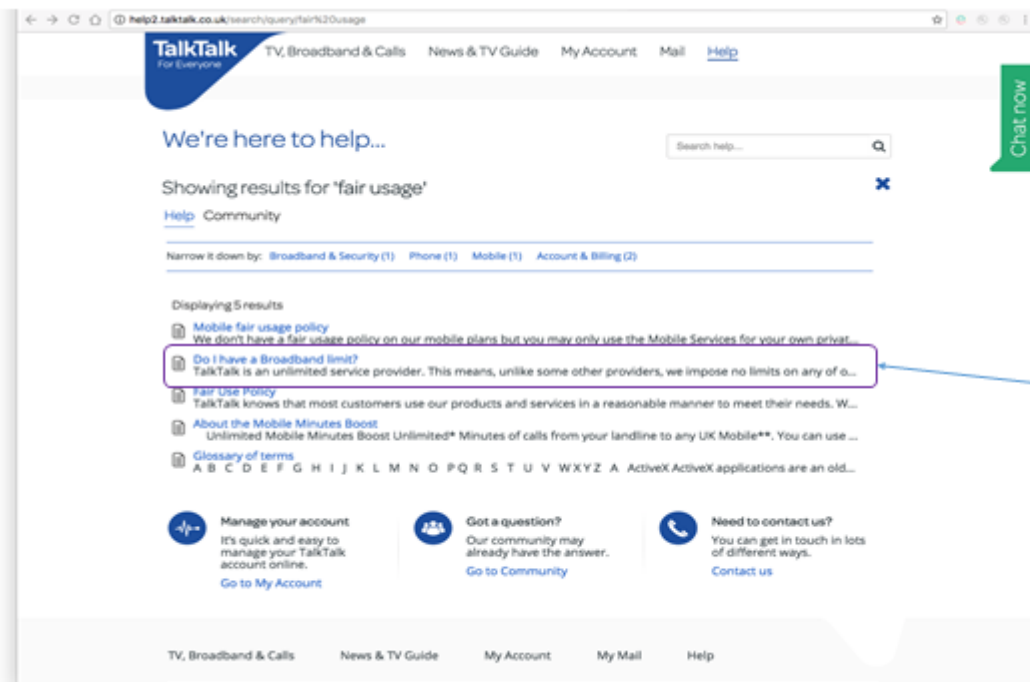
Did the information state at what level the speed needed to be below
NO

2.18 Was there any information about a Fair Usage Policy? Please write in where on the website this is located (include URL)

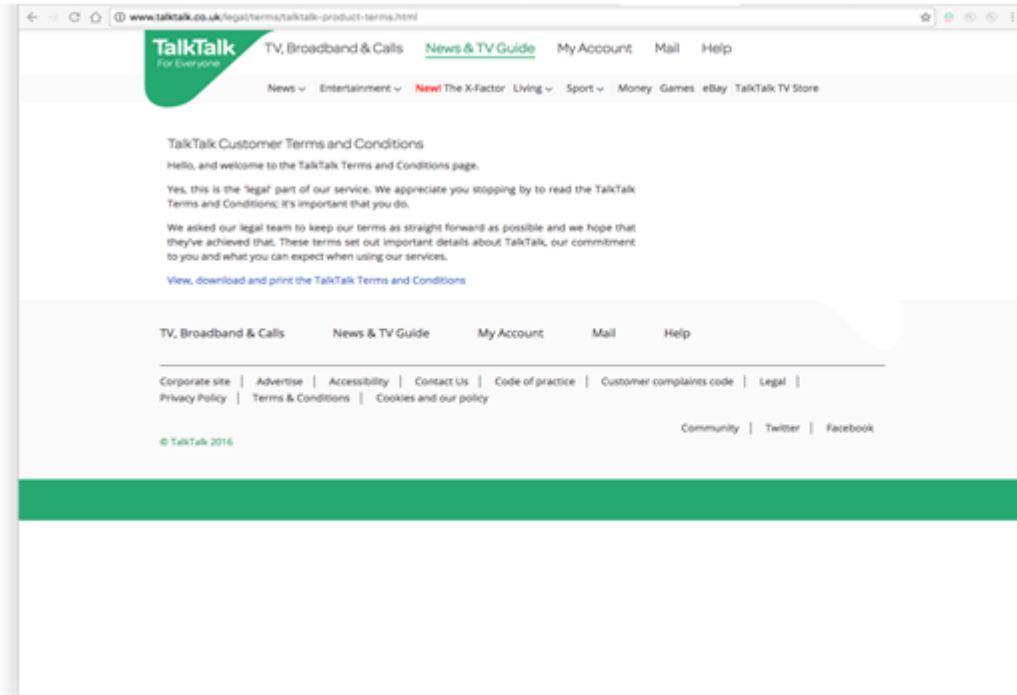
No search facility in main site.

One FAQ – ‘How much can I download’ suggested that there was no limit placed on usage. See 2.15

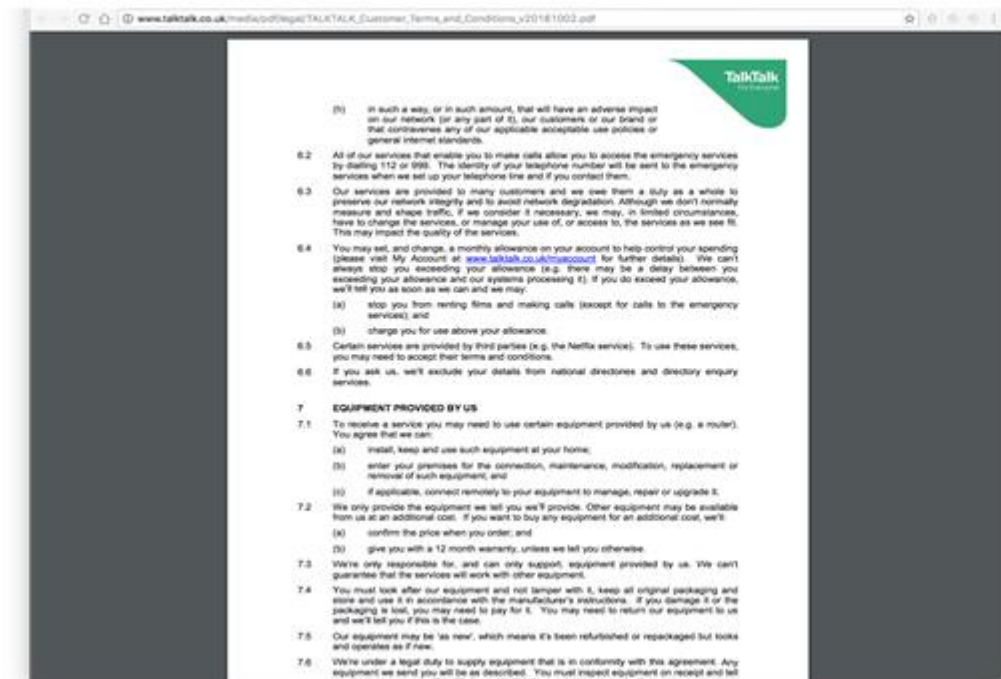
Searched in ‘help’ and returned a link to the main TalkTalk T&C document where I found a reference and also another link which explained Fair Usage in more detail..



Information provided related to limit and link to T&C



T&C

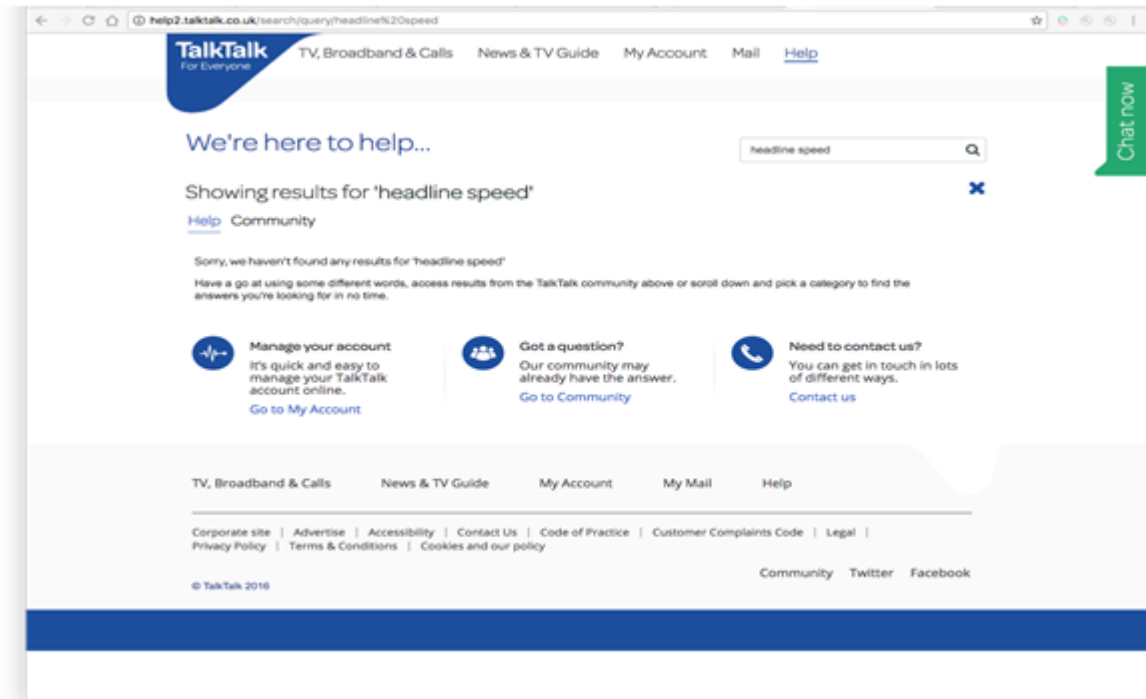


Relevant part of T&C

2.20 Did the website contain any *additional* information explaining line speeds (e.g. 'up to' speeds, headline speeds, throughput speeds. *Please write in type of information given and where this is located on the website*

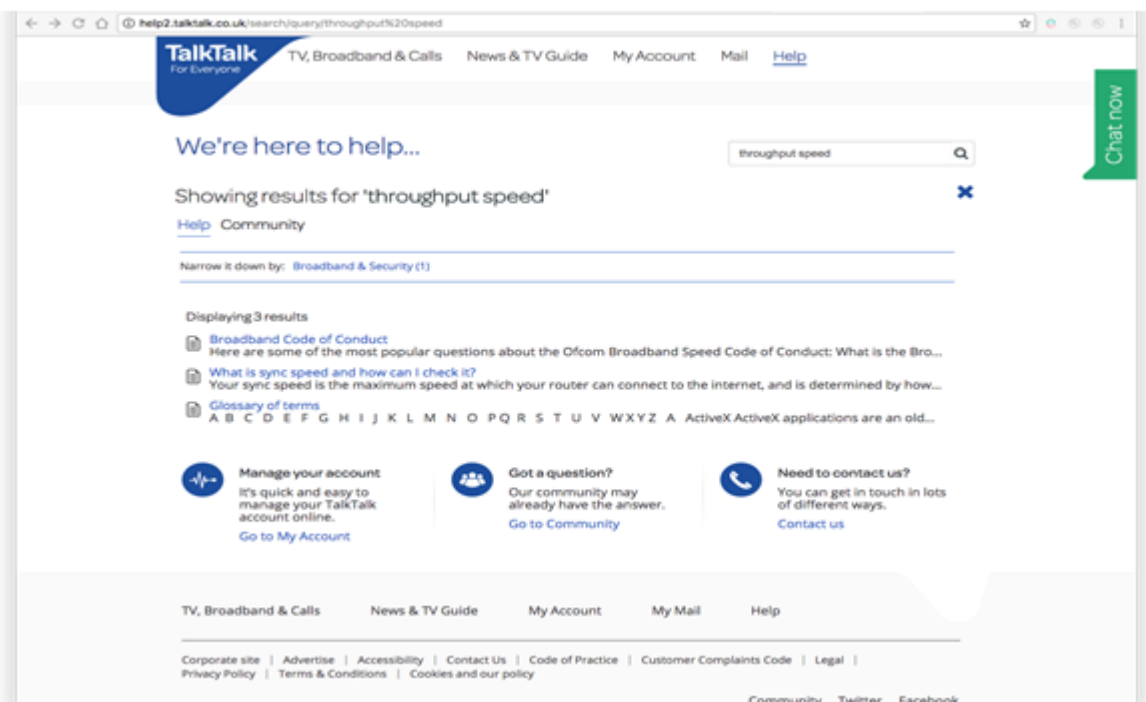
Headline speed

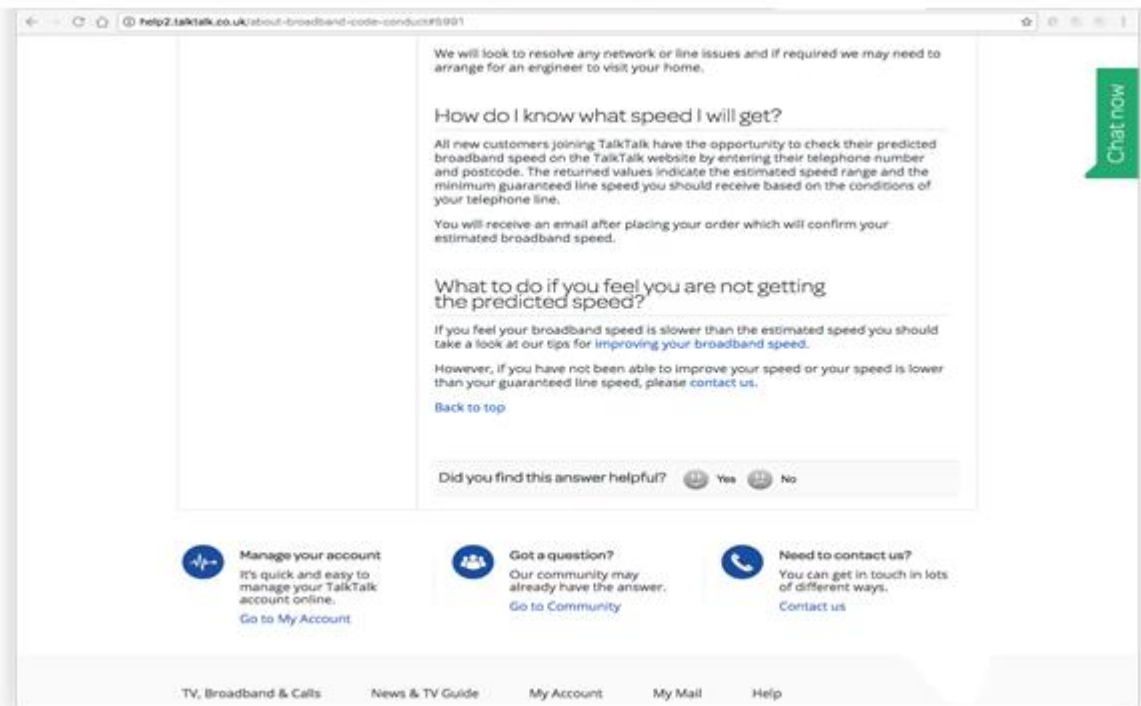
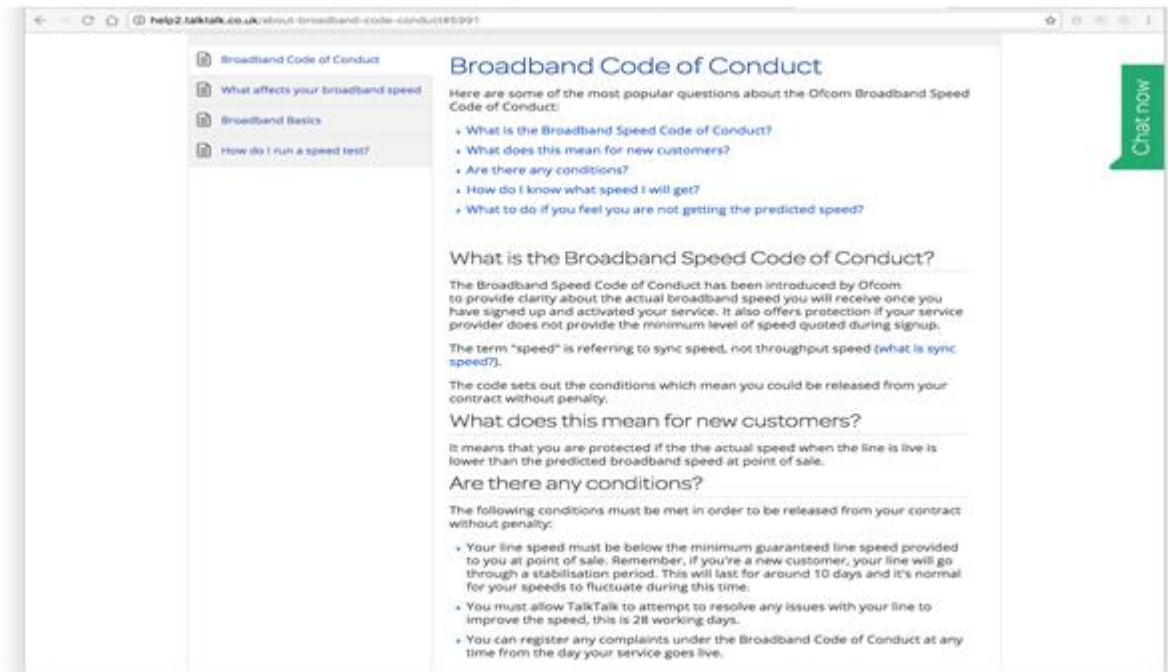
Search did not have any returns



Throughput speeds

This returned a link to information about the Ofcom code of practice which had information in consumer language relating to what you can do if your speed is lower than the minimum level.





2.21 -Did the website contain any information that explained how internet speed affects user experience? e.g. downloading music, TV, movie, photos etc. Please write in type of information given and where this is located on the website

Yes, on the page where the speed results appear there is guidance about what uses are appropriate under the drop down 'what speed is right for me?'

The screenshot shows the TalkTalk website's broadband selection page. It displays three options: Fast Broadband (up to 17Mb, £22.95/month), Faster Fibre (up to 38Mb, £27/month), and Faster Fibre (up to 76Mb, £32/month). A dropdown menu titled 'What is the right speed for me?' is open, showing a paragraph of text explaining that Faster Fibre is better for busy households with multiple devices. A blue callout box points to this text, stating 'Information on what speed might be appropriate'. The page also shows a 'Your basket' section with a total of £32 and a 'Setup Fee' of £25.

Section 3 General website information

3.1 Did the website contain information on traffic management? Please write in type of information given and where this is located on the website (include URL)

See 2.18. Additionally, found through searching for 'fair usage' documents related specifically to traffic management.

The screenshot shows the 'Broadband Traffic Management' help page on the TalkTalk website. The page title is 'Broadband Traffic Management' and it includes a section titled 'Section 1: Traffic management in relation to your broadband product* (not including during busy times and places to manage network congestion see Section 2)'. Below this, there is a table with questions and answers regarding service availability and data caps.

Question	Answer
Are any services, content, applications or protocols always blocked on this product? ** If so what?	NO
Are any services, content, applications or protocols always slowed down? If so what?	NO
Are any services, content, applications or protocols always prioritised on this product? If so what?	NO
Are any managed services delivered on this product? If so what? What impact?	NO
Data caps and download limits: What are the download/upload limits or usage caps on this product?	Unlimited product?

help2.talktalk.co.uk/broadband-traffic-management

Chat now

Data caps and download limits:

What are the download/upload limits or usage caps on this product?	Unlimited
Is traffic management used to manage compliance with data caps and download limits?	NO
Under what circumstances?	
Level of speed reduction?	
Duration of speed reduction?	
Is traffic management used in relation to heavy users?	NO
Under what circumstances?	
Level of speed reduction?	
Duration of speed reduction?	

Section 2: Traffic management to optimise network utilisation (what happens during busy time and places in addition to traffic management as described in section 1)

Is traffic management used during peak hours?	NO		
What type of traffic is managed during peak hours? ***			
Traffic type	Blocked	Slowed down	Prioritised
Peer to Peer (P2P)			
Newsgroups			
Browsing/email			
VOIP (Voice over IP)			
Gaming			
Audio Streaming		NO	
Video Streaming			
Music downloads			
Video downloads			
Instant messaging			
Software updates			
Is traffic management used to manage congestion in particular locations? If so how?			NO

help2.talktalk.co.uk/broadband-traffic-management

Chat now

*This KFI gives an overview of typical traffic management practices undertaken on this product. It does not cover circumstances where exceptional external events may impact on network congestion levels.

**This excludes any service, content, application or protocol that an ISP is required to block by UK law and child abuse images as informed by the list provided by the Internet Watch Foundation.

***if no entry is shown against a particular traffic type, no traffic management is typically applied to it.

TalkTalk Broadband and Ultra Fibre Optic, including Essentials TV and Plus TV

Section 1: Traffic management in relation to your broadband product* (not including during busy times and places to manage network congestion see Section 2)

Use and availability of services, content, application and protocols on this product:

Are any services, content, applications or protocols always blocked on this product? ** If so what?	NO
Are any services, content, applications or protocols always slowed down? If so what?	NO
Are any services, content, applications or protocols always prioritised on this product?	NO
Are any managed services delivered on this product?	YES
If so what?	TV multicast traffic is managed over the network to optimise delivery of video on demand and TV channels over the TalkTalk broadband connection.
What impact?	We limit any impact on other types of traffic with a range of measures to ensure our customers can also enjoy their broadband.

help2.talktalk.co.uk/broadband-traffic-management

Data caps and download limits:

What are the download/upload limits or usage caps on this product? Unlimited

Is traffic management used to manage compliance with data caps and download limits? NO

Under what circumstances? Level of speed reduction? Duration of speed reduction?

Is traffic management used in relation to heavy users? NO

Under what circumstances? Level of speed reduction? Duration of speed reduction?

Section 2: Traffic management to optimise network utilisation (what happens during busy time and places in addition to traffic management as described in section 1)

Is traffic management used during peak hours? NO

What type of traffic is managed during peak hours? ***

Traffic type	Blocked	Slowed down	Prioritised
Peer to Peer (P2P)			
Newsgroups			
Browsing/email			
VOIP (Voice over IP)			
Gaming			
Audio Streaming			NO
Video Streaming			
Music downloads			
Video downloads			

Chat now

help2.talktalk.co.uk/broadband-traffic-management

Video from [KPI](#)

Instant messaging
Software updates


Is traffic management used to manage congestion in particular locations? if so how? NO

*This KPI gives an overview of typical traffic management practices undertaken on this product; it does not cover circumstances where exceptional external events may impact on network congestion levels.


**This excludes any service, content, application or protocol that an ISP is required to block by UK law and child abuse images as informed by the list provided by the Internet Watch Foundation.

***If no entry is shown against a particular traffic type, no traffic management is typically applied to it.


Did you find this answer helpful? Yes No



Manage your account
It's quick and easy to manage your TalkTalk account online.
[Go to My Account](#)



Got a question?
Our community may already have the answer.
[Go to Community](#)



Need to contact us?
You can get in touch in lots of different ways.
[Contact us](#)

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Corporate site | Advertise | Accessibility | Contact Us | Code of Practice | Customer Complaints Code | Legal | Privacy Policy | Terms & Conditions | Cookies and our policy

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4.1 How easy was it to find the information on the website? Was it straightforward or did you have to look for it? Were there any measures in place to make you read the information or having it pop up?

The TalkTalk speed checker was a little less straightforward to find than for some ISPs. However in terms of providing information to the consumer it was probably somewhat clearer as it broke down typical speeds by the caps of packages so that you could see what you might expect with the different packages, avoiding the issue of headline speeds.

Some of the more detailed information could have been better linked, i.e. the information about the code of practice and concerned with traffic management/ fair usage. Perhaps from the FAQs/ small print links.