TransPennine Express Performance Transparency Report

2024/25 Period 8: 13th October to 9th November 2024



TransPennine Express Performance Transparency Report **Overall Performance Summary**

TransPennine Express Planned and Cancelled Services

	Services fully removed from the timetable prior to the planned day of							removed from the the planned day of
Services originally	operation (Full	Cancellations)*		On the Day Ca	ncellations**		operation (Part 0	Cancellations)***
planned in the	TransPennine		Planned services	TransPennine		Services operated	TransPennine	
Timetable	Express #	Other Industry ~	on the day +	Express #	Other Industry ~	in full on the Day	Express #	Other Industry ~
8519	8	0	8511	170.5	245.5	8095	8	2

* This includes adjustments made for the impact of large incidents or short term resource changes (sometimes referred to as 'P-coded cancellations)

** Includes trains cancelled on the day for either all or a part of their planned journey.

*** These services ran for part of their planned journey (these are also counted as 'P-coded cancellations for the cancelled section)

Changes made due to TransPennine Express causes such as fleet technical or traincrew related issues

~ Changes made due to other industry (not TransPennine Express) causes such as major infrastructure defects or the effects of severe weather (e.g. storms, flooding)

+ These numbers form the basis on which periodic industry performance numbers are calculated

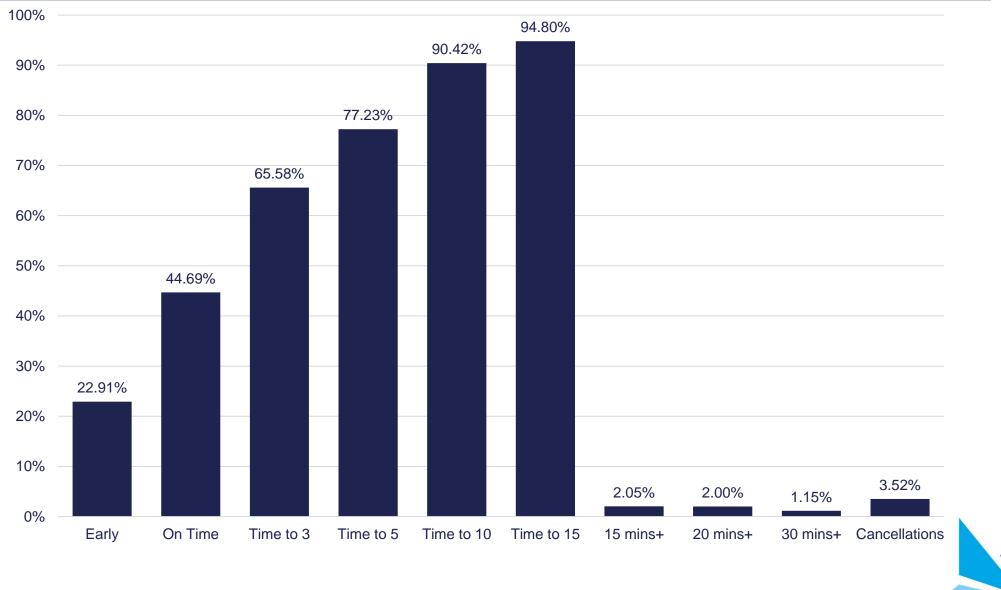
Last Period TransPennine Express Performance Results

On Time	Time to 3	Time to 15	Cancellations	Short Formations
44.69%	65.58%	94.80%	3.52%	0.30%
	De	efinitions		
one minute later than its advert Time to 3 The percentage of recorded state three minutes later than its advert Time to 15	tion stops where the train arrived less th ertised time. tion stops where the train arrived less th	(counting for half a f more of its station s an full cancellation is w journey. Short Formations	ervices that were cancelled. A par full cancellation) is when a train fa tops but completes over 50% of it when a train completes less than 5 ervices that run with less capacity	ails to stop at one or is planned journey. A 0% of its planned
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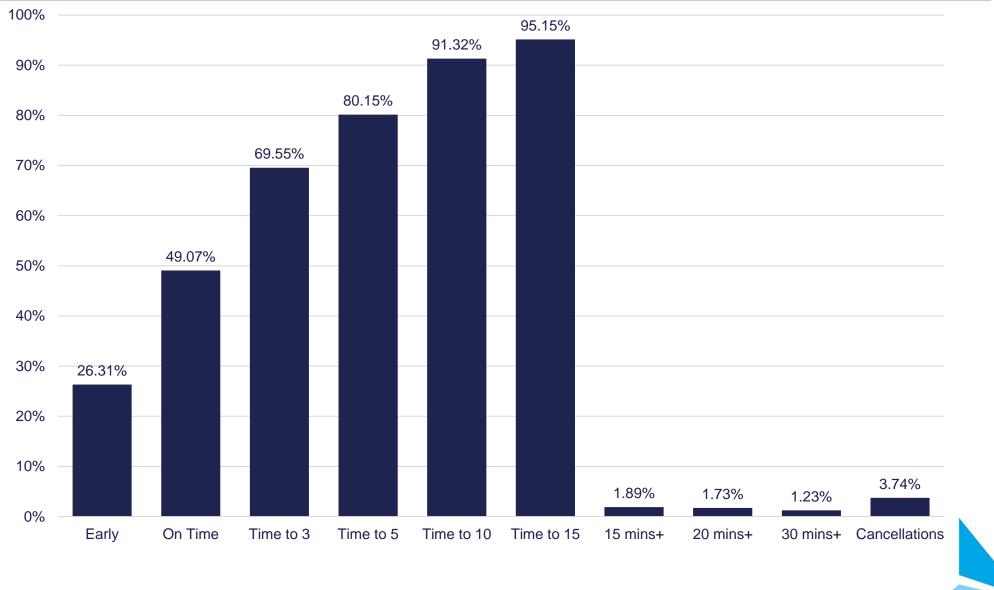
TransPennine Express Performance Transparency Report Last Period Service Group Results

	Cancellations	On Time	Time to 3	Time to 15	Trains Arriving 30 - 59 Mins Late	Trains Arriving 60 - 119 Mins Late	Trains Arriving Over 120 Mins Late	Short Formations
N/awahastay ta U.U	30.5		CC 0%		10	7	1	0
Manchester to Hull	3.3%	42.5%	66.0%	95.5%	1.1%	0.7%	0.1%	0.0%
Manchester Airport to	35.5	52.0%	74.40/		13	1	0	23
Saltburn	2.6%	53.0%	71.1%	95.6%	0.9%	0.1%	0.0%	1.7%
Manchester – Huddersfield	16.5	20.00/	CO 20 (97.4%	5	0	0	0
 Leeds – York Stopping Services 	1.3%	38.8%	60.3%	97.4%	0.4%	0.0%	0.0%	0.0%
Varia ta Casula arawala	10.0	50.0%	75 40/	05 20/	12	0	0	0
York to Scarborough	0.9%	58.8%	75.4%	95.2%	1.0%	0.0%	0.0%	0.0%
Liverpool to Newcastle and	26.5				15	3	0	0
Newcastle to Edinburgh	1.9%	44.5%	65.3%	94.0%	1.1%	0.2%	0.0%	0.0%
	59 .0	20.0%	62 20 (00 70	14	0	0	1
Liverpool to Cleethorpes	4.7%	39.9%	63.3%	93.7%	1.1%	0.0%	0.0%	0.1%
Manchester Airport and	122.0	20.0%		93.2%	12	3	0	0
Liverpool to Glasgow and Edinburgh	11.3%	39.9%	61.5%		1.1%	0.3%	0.0%	0.0%

TransPennine Express Performance Transparency Report Last Period Punctuality at All Recorded Station Stops



TransPennine Express Performance Transparency Report Moving Annual Average Punctuality at All Recorded Station Stops



TransPennine Express Performance Transparency Report Last Period Top 10 Incidents

Date	Incident	Party Causing Delay	Number of Trains Cancelled or Delayed	Total Minutes of Delay	Total Cancellations (Part Cancellations Count as 0.5)
02 November 2024	Trespass at Levenshulme	Network Rail	66	921	27.0
26 October 2024	Trespass at Huddersfield	Network Rail	38	832	1.5
18 October 2024	Signal failure at Beattock	Network Rail	30	791	14.0
30 October 2024	Door fault at Greenfield	TransPennine Express	25	468	5.5
04 November 2024	Axle counter failure at Thornaby	Network Rail	24	1023	6.5
06 November 2024	Trespass at Diggle	Network Rail	27	489	2.0
16 October 2024	Track circuit failure at Hazel Grove	Network Rail	18	228	9.0
15 October 2024	Points failure at Carnforth	Network Rail	28	516	2.0
08 November 2024	Signal failure at Selby	Network Rail	20	61	12.0
18 October 2024	Trespass at Dewsbury	Network Rail	28	415	1.0

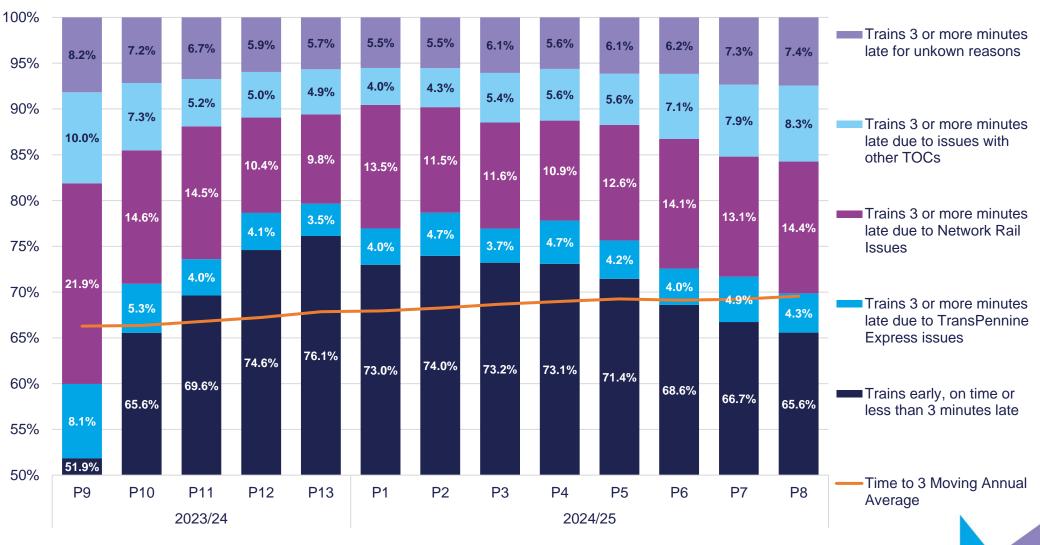
TransPennine Express Performance Transparency Report Last Period Severely Disrupted Days

Route	Date	Time to 3	Time to 15	Cancellations	Major Incidents
Manchester Airport and Liverpool to Glasgow and Edinburgh	18 October 2024	29.2%	70.5%	41.3%	Signal failure at Beattock, lack of available trains
Liverpool to Cleethorpes	02 November 2024	68.0%	86.5%	33.3%	Trespass at Levenshulme
Manchester to Hull	08 November 2024	75.9%	87.6%	31.7%	Signal failure at Selby
Manchester Airport and Liverpool to Glasgow and Edinburgh	30 October 2024	52.1%	91.3%	26.3%	Lack of available trains, fatality at Motherwell
Liverpool to Cleethorpes	16 October 2024	55.5%	92.8%	23.9%	Track circuit failure at Hazel Grove
Manchester Airport and Liverpool to Glasgow and Edinburgh	24 October 2024	62.2%	96.4%	22.5%	Faults on multiple trains
Manchester Airport and Liverpool to Glasgow and Edinburgh	02 November 2024	64.6%	96.2%	22.4%	Trespass at Levenshulme
Manchester Airport and Liverpool to Glasgow and Edinburgh	14 October 2024	70.1%	97.8%	21.3%	Lack of available trains
Manchester Airport and Liverpool to Glasgow and Edinburgh	06 November 2024	80.6%	97.7%	20.0%	Lack of available trains

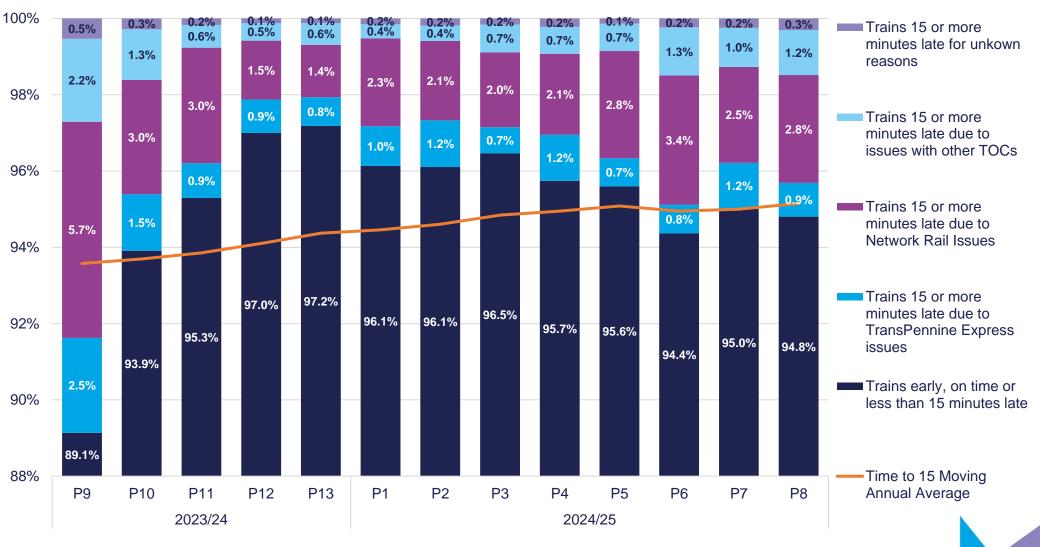
A day is considered a severely disrupted day at the sub-operator level if the cancellations score is 20% or higher

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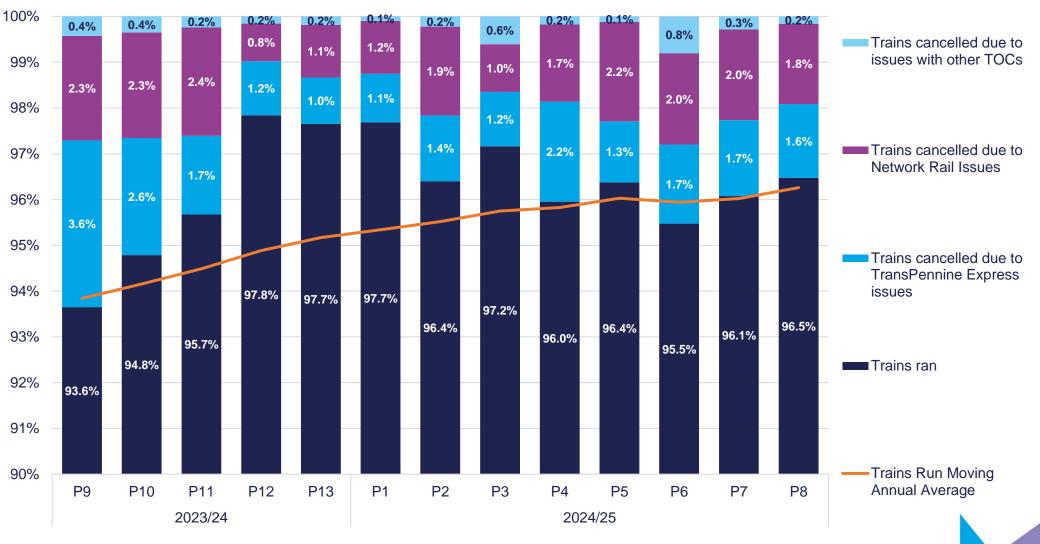
TransPennine Express Performance Transparency Report Cause of Time to 3 Loss



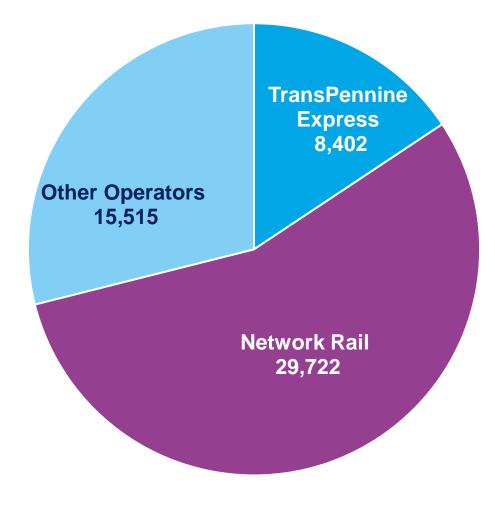
TransPennine Express Performance Transparency Report Cause of Time to 15 Loss



TransPennine Express Performance Transparency Report Cause of Cancellations



TransPennine Express Performance Transparency Report Last Period Delay Minutes Causation





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TransPennine Express Performance Transparency Report Last Period Station Performance

Station	Time to 3	Cancellations	Station	Time to 3	Cancellations
Alnmouth For Alnwick	67.5%	1.5%	Cramlington	75.0%	0.0%
Althorpe	58.3%	0.0%	Cross Gates	56.3%	0.0%
Barnetby	60.1%	1.5%	Crowle	54.2%	0.0%
Batley	53.3%	0.7%	Darlington	68.2%	1.9%
Berwick-Upon-Tweed	82.1%	1.3%	Deighton	47.8%	0.4%
Birchwood	64.5%	6.1%	Dewsbury	55.4%	0.7%
Bolton	54.8%	5.0%	Doncaster	70.6%	1.4%
Brough	77.3%	2.6%	Dore & Totley	59.5%	3.0%
Carlisle	61.7%	6.7%	Dunbar	85.1%	1.1%
Carstairs	60.0%	6.3%	Durham	67.2%	1.9%
Castleford	56.0%	1.0%	Edinburgh	80.4%	2.6%
Chester-Le-Street	66.1%	1.9%	East Linton	85.3%	0.9%
Church Fenton	50.0%	3.4%	Garforth	57.7%	1.1%
Cleethorpes	79.4%	1.4%	Gilberdyke	84.0%	3.8%
Cottingley	52.4%	0.7%	Glasgow Central	76.4%	9.6%

TransPennine Express Performance Transparency Report Last Period Station Performance

Station	Time to 3	Cancellations	Station	Time to 3	Cancellations
Greenfield	62.9%	1.2%	Liverpool South Parkway	68.5%	7.0%
Grimsby Town	77.3%	1.5%	Malton	88.6%	0.6%
Habrough	64.0%	1.5%	Manchester Airport	78.0%	5.9%
Hatfield & Stainforth	51.0%	0.0%	Manchester Oxford Road	57.3%	3.7%
Haymarket	73.8%	4.3%	Manchester Piccadilly	65.7%	2.8%
Howden	62.5%	2.4%	Manchester Victoria	66.3%	1.4%
Huddersfield	54.2%	1.1%	Marsden	61.2%	1.4%
Hull	83.9%	2.5%	Meadowhall	55.7%	1.5%
Irlam	53.7%	5.8%	Middlesborough	76.4%	1.4%
Kirk Sandall	54.2%	0.0%	Mirfield	48.5%	0.4%
Lancaster	51.0%	7.6%	Morley	53.6%	0.7%
Lea Green	67.7%	1.4%	Morpeth	67.5%	1.5%
Leeds	64.7%	1.7%	Mossley	60.2%	1.4%
Lockerbie	55.8%	6.9%	Motherwell	66.0%	10.8%
Liverpool Lime Street	71.0%	4.3%	Newcastle	75.0%	1.5%

TransPennine Express Performance Transparency Report Last Period Station Performance

66.8%	1.3%	Slaithwaite	58.1%	1.5%
49.0%	0.0%	Stalybridge	58.8%	1.0%
65.4%	1.5%	South Milford	58.8%	0.0%
43.9%	7.6%	St. Helens Central	73.9%	23.6%
55.3%	6.8%	Stockport	64.5%	3.1%
63.8%	8.7%	Thirsk	67.6%	1.4%
42.8%	0.7%	Thornaby	73.3%	1.0%
79.1%	2.1%	Thorne South	54.2%	0.0%
81.6%	1.0%	Urmston	53.8%	5.7%
58.3%	0.0%	Wakefield Kirkgate	49.3%	0.0%
80.8%	2.1%	Warrington West	62.0%	6.3%
89.4%	0.5%	Warrington Central	63.4%	6.1%
63.1%	1.5%	Wigan North Western	64.3%	22.2%
86.9%	0.6%	Yarm	67.1%	1.0%
70.1%	2.9%	York	72.6%	1.1%
58.9%	1.5%			
	65.4% 43.9% 55.3% 63.8% 42.8% 79.1% 81.6% 58.3% 80.8% 80.8% 89.4% 63.1% 86.9% 70.1%	65.4% 1.5% 43.9% 7.6% 55.3% 6.8% 63.8% 8.7% 63.8% 0.7% 42.8% 0.7% 79.1% 2.1% 81.6% 1.0% 88.8% 2.1% 89.4% 0.5% 63.1% 1.5% 86.9% 0.6% 70.1% 2.9%	65.4% 1.5% South Milford 43.9% 7.6% St. Helens Central 55.3% 6.8% Stockport 63.8% 8.7% Thirsk 42.8% 0.7% Thornaby 79.1% 2.1% Thorne South 81.6% 1.0% Urmston 58.3% 0.0% Wakefield Kirkgate 80.8% 2.1% Warrington West 89.4% 0.5% Warrington Central 63.1% 1.5% Wigan North Western 86.9% 0.6% Yarm	65.4% 1.5% South Milford 58.8% 43.9% 7.6% St. Helens Central 73.9% 55.3% 6.8% Stockport 64.5% 63.8% 8.7% Thirsk 67.6% 42.8% 0.7% Thornaby 73.3% 79.1% 2.1% Thorne South 54.2% 81.6% 1.0% Urmston 53.8% 88.8% 2.1% Wakefield Kirkgate 49.3% 80.8% 2.1% Warrington West 62.0% 89.4% 0.5% Warrington Central 63.4% 63.1% 1.5% Wigan North Western 64.3% 86.9% 0.6% Yarm 67.1%