

Rail Northern Whitby - Middlesbrough

[Go to website](#)

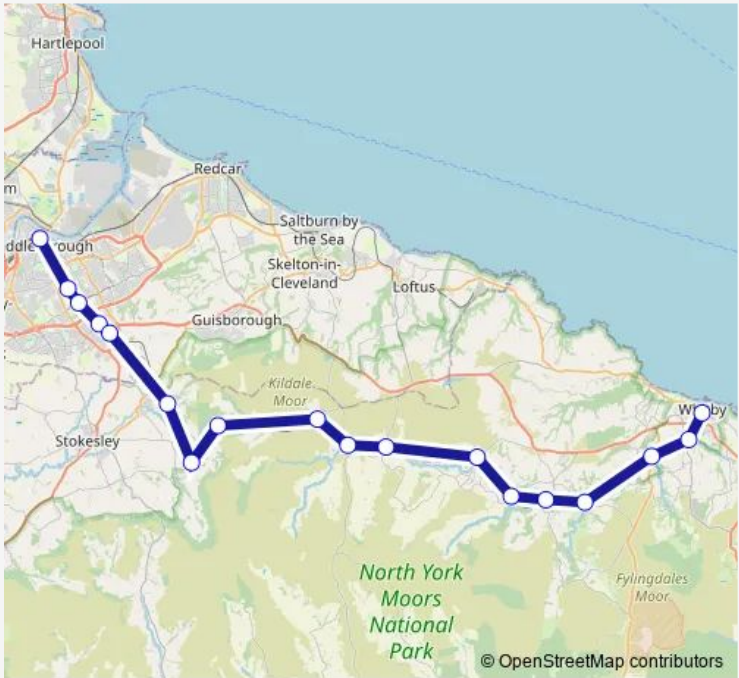
Direction
 Whitby — Middlesbrough
 18 stops
[Open route schedule](#)

- Whitby
- Ruswarp
- Sleights
- Grosmont
- Egton
- Glaisdale
- Lealholm
- Danby
- Castleton Moor
- Commondale
- Kildale
- Battersby
- Great Ayton
- Nunthorpe
- Gypsy Lane
- Marton
- James Cook University Hosp
- Middlesbrough

Route schedule
 Whitby — Middlesbrough

Monday	08:44-22:23
Tuesday	08:44-22:23
Wednesday	08:44-22:23
Thursday	08:44-22:23
Friday	08:44-22:23
Saturday	08:44-22:23
Sunday	10:22

Route info
 Direction: Whitby
 Stops: 18
 Trip Duration: 1 hour 30 min



Direction

Middlesbrough — Whitby

18 stops

[Open route schedule](#)

Middlesbrough

James Cook University Hosp

Marton

Gypsy Lane

Nunthorpe

Great Ayton

Battersby

Kildale

Commondale

Castleton Moor

Danby

Lealholm

Glaisdale

Egton

Grosmont

Sleights

Ruswarp

Whitby

Route schedule

Middlesbrough — Whitby

Monday 06:54-10:19

Tuesday 06:54-10:19

Wednesday 06:54-10:19

Thursday 06:54-10:19

Friday 06:54-10:19

Saturday 06:54-10:19

Sunday —

Route info

Direction: Middlesbrough

Stops: 18

Trip Duration: 1 hour 44 min

Direction

Middlesbrough — Whitby

16 stops

[Open route schedule](#)

Middlesbrough

James Cook University Hosp

Marton

Gypsy Lane

Nunthorpe

Great Ayton

Battersby

Castleton Moor

Danby

Lealholm

Glaisdale

Egton

Grosmont

Sleights

Ruswarp

Whitby

Route schedule

Middlesbrough — Whitby

Monday 20:43

Tuesday 20:43

Wednesday 20:43

Thursday 20:43

Friday 20:43

Saturday 20:43

Sunday —

Route info

Direction: Middlesbrough

Stops: 16

Trip Duration: 1 hour 33 min

Northern Rail time schedules and route maps are available in an offline PDF at busmaps.com. Use the busmaps.com website to see live bus times, train schedule or subway schedule, and step-by-step directions for all public transit in South Bank

The schedule is provided in the local timezone. Times with "(+1)" indicate departures on the next day.

PDF file created on 2025-01-16

2024 BusMaps.com - All Rights Reserved