

Long Distance Trains IC 695 Helsinki - Tampere

[Go to website](#)

Direction

Helsinki — Tampere

47 stops

[Open route schedule](#)

Helsinki

Pasila

Käpylä

Oulunkylä

Pukinmäki

Malmi

Tapanila

Puistola

Tikkurila

Hiekkaharju

Havukoski

Koivukylä

Rekola

Hanala

Korso

Savio

Kerava

Kytömaa

Ainola

Järvenpää

Saunakallio

Route schedule

Helsinki — Tampere

Monday —

Tuesday —

Wednesday —

Thursday —

Friday 10:55

Saturday —

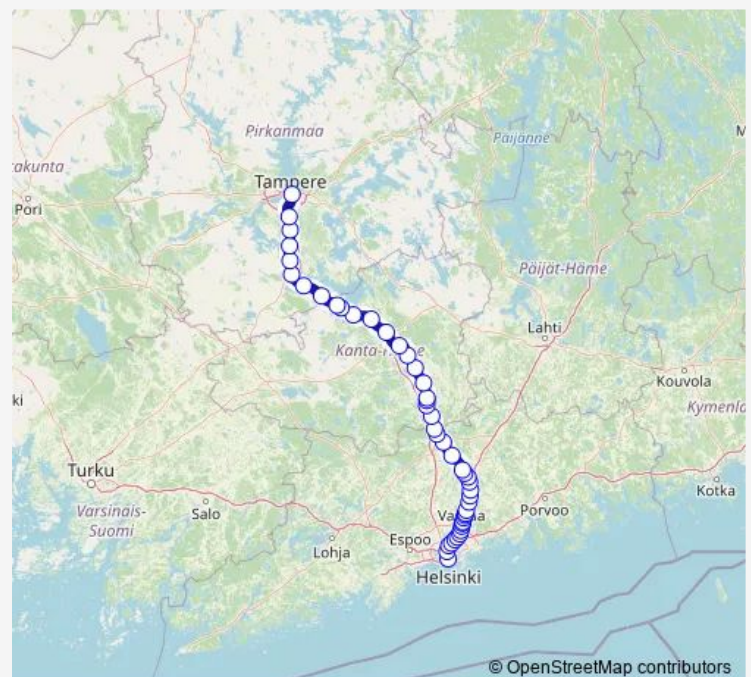
Sunday —

Route info

Direction: Helsinki

Stops: 47

Trip Duration: 2 hour 24 min



■ IC 695 — Helsinki - Tampere

Purola

Jokela

Palopuro

Hyvinkää

Hyvinkää Paavola

Riihimäki Arolampi

Riihimäki

Riihimäki (R702)

Sammalisto

Ryttylä

Leppäkoski

Turenki

Harviala

Hämeenlinna

Parola

Leteensuo

Iittala

Vinnilä

Kuurila

Toijala

Viiiala

Mattila

Lempäälä

Vanattara

Sääksjärvi

Tampere

Direction

Helsinki — Tampere

47 stops

[Open route schedule](#)

Helsinki

Pasila

Käpylä

Oulunkylä

Pukinmäki

Malmi

Tapanila

Puistola

Tikkurila

Hiekkaharju

Havukoski

Koivukylä

Rekola

Hanala

Korso

Savio

Kerava

Kytömaa

Ainola

Järvenpää

Saunakallio

Purola

Jokela

Palopuro

Hyvinkää

Route schedule

Helsinki — Tampere

Monday

—

Tuesday

—

Wednesday

—

Thursday

—

Friday

10:55

Saturday

—

Sunday

—

Route info

Direction: Helsinki

Stops: 47

Trip Duration: 2 hour 24 min

Hyvinkää Paavola

Riihimäki Arolampi

Riihimäki

Riihimäki (R702)

Sammalisto

Ryttylä

Leppäkoski

Turenki

Harviala

Hämeenlinna

Parola

Leteensuo

Iittala

Vinnilä

Kuurila

Toijala

Viiala

Mattila

Lempäälä

Vanattara

Sääksjärvi

Tampere

IC 695 Long Distance Trains 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 Helsinki

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

PDF file created on 2025-01-31

2024 BusMaps.com - All Rights Reserved