

Bus T350 Stesen LRT Cempaka ~ Taman Mawar

[Go to website](#)

Direction

Aj219 LRT Cempaka — Aj219 LRT Cempaka

37 stops

[Open route schedule](#)

- Aj219 LRT Cempaka
- Aj220 Apartment Kedidi
- Aj221 Apartment Nuri Court (Opp)
- Aj222 Apartment Merpati (Opp)
- Aj444 Pandan Indah Autocity
- Aj338 Apartment Pandan Mewah
- Aj131 Hospital Ampang (Barat)
- Aj132 SMK Pandan Mewah
- Aj249 Paragon Point (Selatan)
- Aj342 Taman Melur (Barat)
- Aj404 Taman Seraya (Utara)
- Aj250 Taman Bukit Teratai
- Aj251 Perumahan Teratai
- Aj252 Perumahan Taman Melur 1
- Aj253 Taman Melur (Selatan)
- Aj445 Taman Melur (Utara)
- Aj298 Taman Rekreasi KG Tasik Tambahan
- Aj299 Pasar Tasik Tambahan
- Aj300 Taman Seri Bayu
- Aj432 Dewan Kemas Permai
- Aj140 Sekolah Agama Permai

Route schedule

Aj219 LRT Cempaka — Aj219 LRT Cempaka

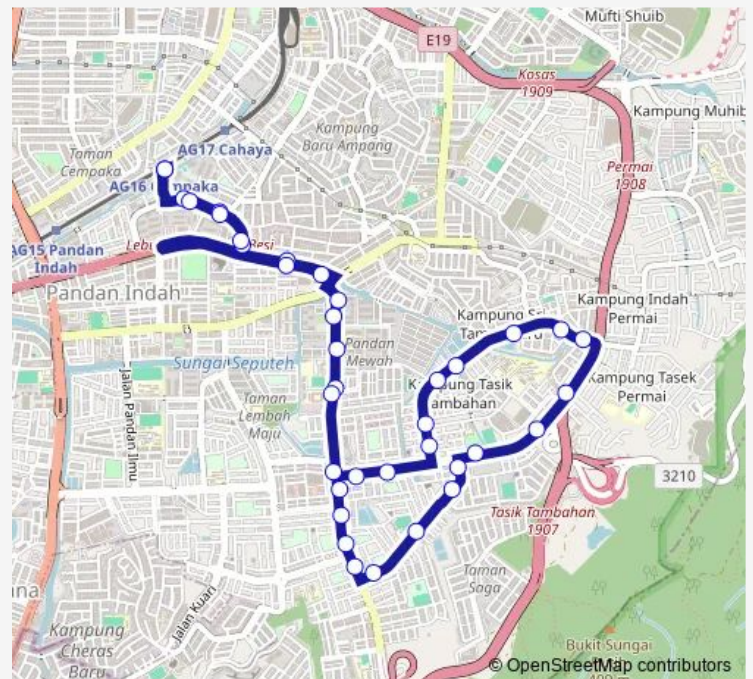
| | |
|-----------|-------------|
| Monday | 05:30-23:30 |
| Tuesday | 05:30-23:30 |
| Wednesday | 05:30-23:30 |
| Thursday | 05:30-23:30 |
| Friday | 05:30-23:30 |
| Saturday | 05:30-23:30 |
| Sunday | 05:30-23:30 |

Route info

Direction: Aj219 LRT Cempaka

Stops: 37

Trip Duration: 0 hour 45 min



T350 — Stesen LRT Cempaka ~ Taman Mawar

Aj141 SRI Taman Baru (Timur)

(M) Aj340 KG Tasik Tambahan (Timur)

Aj416 KG Tasik Tambahan (Utara)

Aj151 KG Tasik Tambahan (Barat)

Aj152 Taman Putra Ampang (Timur)

Aj153 Taman Putra Ampang Barat

Aj154 Puteri Park Plaza

Aj428 Paragon Point (Utara)

Aj155 SMK Pandan Mewah

Aj337 Apartment Pandan Mewah

Aj177 Stor Mpaj

Aj434 Pandan Indah Autocity

Aj223 Apartment Merpati

Aj423 Apartment Nuri Court

Aj224 Apartment Kenari Court

Aj219 LRT Cempaka

T350 Bus 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 Kuala Lumpur

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