

PTV Vissim & Viswalk 6

Release Notes

Last modified: 2013-08-08

http://vision-traffic.ptvgroup.com/en/support_vissim
http://vision-traffic.ptvgroup.com/en/support_viswalk

6.00-01 [42713]

2013-08-06

+ New Features and Changes

Dialogs and Messages:

- + A progress bar is shown when results are being read from the databases. **(7731)**

Viswalk:

- + At a partial routing decision of type 'service point' pedestrians choose among all shortest queues the one which is closest to their current position (and not closest to the routing decision). **(7303)**

✓ Fixed Bugs

Dialogs and Messages:

- ✓ Activating 'Don't show this message anymore' for warnings that appear before a simulation run, will suppress all further warnings of any type. Errors will still be displayed. **(7780)**

Dynamic Assignment:

- ✓ While converting data from Vissim 5.40, lane closure information is now considered correctly. Previously the settings of lane 1 were applied for all other lanes. **(7833)**

Graphics:

- ✓ The color and width of lane markings is now also considered correctly in 3D display mode if multiple network editors are active. **(7652)**

Public Transport:

- ✓ While converting data from Vissim 5.40 the setting 'all PT lines' of partial PT routing decisions is now considered correctly. **(7843)**

Viswalk:

- ✓ Editing the OD matrix dialog does no longer cause a crash if the time intervals for pedestrian routes and pedestrian inputs differ. **(7784)**
- ✓ The gradient of an escalator/moving walkway is now considered for the speed of pedestrians travelling on it. **(7830)**
- ✓ The values of the pedestrian attributes 'Speed' and 'DesSpeed' are now displayed correctly in the quick view and pedestrian list. Previously values were shown in m/s instead of km/h. **(7834)**
- ✓ While converting data from Vissim 5.40, the operational speed of escalators and moving walkways is now imported correctly. **(7832)**