

StreetPro Malaysia

2015.09

Release Notes

This document contains information about 2015.09 Release.
Complete documentation is located at our support site.

Contents:

Summary	2
Workspace Changes	2
What's New?	2
StreetPro Feature Count Statistics	3
StreetPro Street Length Statistics	4
Known Issues	4
Fixes	4

Is this release mandatory?
YES.

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Summary

The StreetPro suite of data products offers detailed and authoritative street-level vector maps, with over 40 layers of information included. Worldwide coverage is available in a consistent specification and data model.

Workspace Changes

- The mala_int_mipro125.wor workspaces make use of the enhanced rendering features in MapInfo Professional 12.5.

Caution: Any workspace file with "mipro125" in its name can only be used with MapInfo Professional 12.5.

What's New?

- From 2015.09, we have implemented a new *.mws workspace file designated as **xxx_streetpro.mws** and **xxx_streetpro_local.mws** (for Non Latin countries), where **xxx** represents three (3) letter country code.

The workspace has been optimised to enable raster tile generation within Spectrum Spatial; focusing on both tile rendering speed and representation of key geographical features at appropriate scales within the map view. This allows users to overlay their data providing geographical context and insight into what's important to them.

- Addition of 5760 km Fully Attributed Street Network geometry mainly in Kuala Selangor, Kluang, Kemaman, Sabak Bernam, Muar, Tampin, Segamat, Bahagian Mukah, Bahagian Samarahan, Bentong, Maran, Kuala Muda, Pasir Mas, Kota Tinggi and Kubang Pasu
- Addition of Lane Information on 5600 km roads and addition of 340 Signposts
- Update of the Administrative Area boundaries Jelutong, Jeram Batu, Kota Tinggi, Kulai, Plentong, Pulau, Senai, Serkat, Sungai Karang, Sungai Tiram, Tanjong Kupang, Tebrau and Ulu Sungai Johor
- Addition of about 360 km² Water Element features in Johor, Melaka and Negeru Sembilan and others
- Addition of POIs type City Center (10), Ferry Terminal (6) and Toll Gate (1)

StreetPro Malaysia Feature Count Statistics

Table	Description	Local Names	Count 2014.09	Count 2015.09
malaa1	Administrative Level 0	Malaysia	*275	*271
malaa1	Administrative Level 1	Negeri	16	16
malaa2	Administrative Level 2	Daerah	104	104
malaa3	Administrative Level 3	Mukim	902	902
malaa4	Administrative Level 4	Bahagian Kecil	48	48
malaa5	Administrative Level 5	NA	NA	NA
malaaa	Address Areas	NA	1	1
malaap	Airports	NA	32	37
malab	Business Locations	NA	95,082	138,977
malacr	Crossroads	NA	NA	217,387
malaf	Ferry Routes	NA	101	117
malafi	Freeway Interchanges	NA	1,052	1,091
malafrr	Frontier Crossings	NA	16	16
malag1	Gazetteer Level 1	NA	1	1
malag2	Gazetteer Level 2	NA	17	18
malag3	Gazetteer Level 3	NA	87	87
malag4	Gazetteer Level 4	NA	569	567
malag5	Gazetteer Level 5	NA	252	253
malag6	Gazetteer Level 6	NA	21,041	21,455
malagf	Gazetteer Full	NA	21,967	22,381
malalc	Land Cover	NA	405	425
malalu	Land Use	NA	3,358	4,283
malanf	Natural Features	NA	91	90
malaow	Oneways	NA	21,549	24,893
malap	Parking	NA	3,865	3,859
malapc	Postcodes boundary	NA	NA	NA
malapcp	Postcode Points	NA	NA	613
malapu	Public Locations	NA	37,532	40,839
malar	Railways	NA	70	50
malare	Recreation Places	NA	6,861	6,674
malast	Stations	NA	482	484
malau	Urban Areas	NA	560	564
malawm	Water Major	NA	57	61
malaw	Water	NA	1,559	2,561
malax1	Addressed Streets	NA	747,020	537,226
malax2	Street Names	NA	72,772	99,933
malazl	Additional Names	NA	2,588	2,371
malazp	Address detail for Points	NA	144,286	191,312

* Administrative Layer 0 [A0] count represents gridded polygon counts. Actual count of A0 is 2 viz. 1 for land and 1 for Sea (if applicable).

StreetPro Malaysia Street Length Statistics

Table	Street Levels	Street Length 2014.09 (in km)	Street Length 2015.09 (in km)
malas1	Street Level 1	6,838.52	7,139.25
malas2	Street Level 2	11,825.67	12,272.41
malas3	Street Level 3	9,970.92	10,933.24
malas4	Street Level 4	13,407.54	15,961.83
malas5	Street Level 5	101,576.33	113,000.92
malas6	Street Level 6	425.87	447.81

Known Issues

- Not Applicable

Fixes

- Not Applicable