

RELEASE NOTES

These release notes highlight some general information about ArcGIS StreetMap Premium Japan INCREMENT P (also known as iPC) 2020 Release 1 as well as the changes between 2020 Release 1 and 2019 Release 1. Also, please see the Classic Locator Deprecation Notice at the end of this document.

1) System Requirements:

StreetMap Premium Component	Software
FGDB dataset for mapping and routing, and	ArcGIS Desktop or ArcGIS Enterprise 10.7.1 or
locators for geocoding	later
	ArcGIS Pro 2.6.4 or later

See https://links.esri.com/streetmap-premium/2020/sys-regs

Note: There are two different sets of locators included in StreetMap Premium. The classic locators are the ones that have been included with StreetMap Premium over the last few years. The new locators are a new style of locators similar to the ones used for the ArcGIS Online World Geocoding Service. However, since StreetMap Premium utilizes primarily INCREMENT P data for the source of address data, and the ArcGIS Online World Geocoding Service utilizes INCREMENT P data plus other vendors or public sources of information, some countries' geocoding results may vary. When using these new locators, it is always highly recommended that you run the most recent releases of ArcGIS Pro and/or ArcGIS Enterprise.

2) Patches (strongly recommended):

- **10.7.1 Portal for ArcGIS Security 2020 Update 1 Patch** for addressing multiple security vulnerabilities found in Portal for ArcGIS.
 - See https://links.esri.com/streetmap-premium/2020/current-patches
- **10.7.1 ArcGIS Server Security 2020 Update 1 Patch** for addressing a security vulnerability found in ArcGIS Server.
 - See https://links.esri.com/streetmap-premium/2020/current-patches
- 10.8 Portal for ArcGIS Enterprise Sites Patch 1 for addressing issues with secured services in ArcGIS Enterprise Sites and downloading hosted feature services anonymously.
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 See https://links.esri.com/streetmap-premium/2020/current-patches



3) My Esri Download or Media Contents:

- a. **JPNiPC_2020R1_Documentation.7z** Documentation folder (contains Help.htm) QuickStartGuide and Release Notes files
- b. JPNiPC_2020R1_FGDB.7z MXD and StreetMap_Data folders
- c. JPNiPC_2020R1_ClassicLocators.7z ClassicLocators folder
- d. JPNiPC_2020R1_NewLocators.7z NewLocators folder

Refer to the QuickStartGuide.pdf for more information.

4) Data Size:

2020R	<u>1</u> :	13.86GB;	<u>2019R1</u> :	13.27GB
a.	FGDB dataset	10.70GB;		10.70GB
b.	Classic Locators	2.06GB;		1.58GB
c.	New Locators	1.10GB;		0.99GB

5) Dataset Changes:

FGDB

- i. Dataset based on INCREMENT P 2019 Autumn vintage
- ii. Map Document (MXD) is provided in ArcGIS 10.7.1 version only for use with 10.7.1 or later versions.
- iii. The .sdlic license file naming convention has changed to enable upload of the file to each customer's My Esri account. The .sdlic license file naming convention previously followed this pattern:
 - <Region><File Format><Year.Release><Geography><Functions><Expiration>,
 'jpnipc_fgdb_2019.1_jpn_all_12_31_21.sdlic', for example, and becomes:
 - <CustomerID><Product><Region><Year.Release><Geography><Functions>
 <Expiration>, '11-smp-jp-2020.1-jpn-all-12_31_21.sdlic', for example.



Underscores have been replaced with dashes that separate each of the major components of the .sdlic license file naming convention. Note that multiple geographies and the expiration date are still joined by underscores.

Refer to the Data Dictionary section in the Help.htm for more information.

6) Locator Changes:

Locator 7-zip files on My Esri download page or shipped media now contain all locator files/all extensions. Esri Customer Service will no longer email a separate .zip file containing the locator files with *.loc extensions.

Refer to the Geocoding addresses section 'About the new address locators for geocoding' in the Help.htm or https://links.esri.com/streetmap-premium/new-locators for more information.

7) Routing/Network Dataset Changes:

No changes

Refer to the Routing section 'About the routing services' in the Help.htm for more information.



8) **Deprecations:**

Classic Locators Deprecation Notice

Starting the first quarter of 2021, the classic locators will be phased out and will no longer be included as part of ArcGIS StreetMap Premium. This will impact you if you use ArcMap, older versions of ArcGIS Enterprise, or have a custom workflow dependent on these locators. While Esri will continue to include the classic locators in the product until 2021, only the underlying data will be updated, and there will be no further enhancements to the locators.

The following releases will be the last release of the classic locators in ArcGIS StreetMap Premium. After these releases, the classic locators will remain available in My Esri for an additional year. They will not be updated during this period.

Region	Final Release Version	Final Release Date
Middle East and Africa	2020 R1	Q1 2021
North America	2021 R1	Q2 2021
Europe	2021 R1	Q2 2021
Asia Pacific	2021 R1	Q3 2021
Latin America	2021 R1	Q3 2021
Japan	2020 R1	Q1 2021