



**HEXAGON**

Release Guide

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# **Release Guide**

GeoMedia VPF 2022

Version 16.7  
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## About This Release

This document describes the enhancements, fixes, and system requirements for GeoMedia VPF 2022.

This release includes both enhancements and fixes. For information on new features, see the New Technology section. For information on fixes that were made, see the Issues Resolved section. For information on hardware and software requirements, see the System Requirements section.

This document is only an overview and does not provide all of the details about the product's capabilities. See [the online help](#) and other documents provided with GeoMedia VPF for more information.

## GeoMedia VPF

GeoMedia VPF provides a production environment for the generation of digital map products and utilizes various data sources, including re-usable, multi-product vector data from the user's foundation feature database. GeoMedia VPF includes capabilities to support VPF digital product generation workflows and provides a robust suite of data validation, editing tools, and export capabilities for several vector data products.

## New Platforms

### GeoMedia Desktop 2022

GeoMedia VPF has been updated for compatibility with GeoMedia Desktop 2022.

## New Technology

### Licensing

A new product license is required for the 2022 release. The latest licensing 2022 application should be downloaded and used for this release.

## System Requirements

Computer/Processor	<ul style="list-style-type: none"><li>64-bit: Intel 64 (EM64T), AMD 64, or equivalent</li></ul>
Memory (RAM)	<ul style="list-style-type: none"><li>4 GB minimum recommended</li></ul>
Disk Space	<ul style="list-style-type: none"><li>50 MB for software</li></ul>

Operating Systems <sup>1</sup>	<ul style="list-style-type: none"> <li>Windows® 10 Professional (64-bit)</li> </ul>
Software	<ul style="list-style-type: none"> <li>GeoMedia Advantage or Professional 2022</li> </ul>
Graphics Display	<ul style="list-style-type: none"> <li>SVGA display required (single monitor recommended), 1920 x 1080 resolution and 32-bit color recommended.</li> </ul>
Peripherals	<p>Software security requires one of the following:</p> <ul style="list-style-type: none"> <li>Internet connection for online license activation</li> <li>Ethernet card for offline license activation</li> <li>One USB port for hardware key for offline license activation</li> </ul>

## System Requirements Notes

<sup>1</sup> 32-bit versions of the Windows operating systems are not supported. GeoMedia Desktop and GeoMedia VPF run on 64-bit systems in 32-bit emulation mode.

## Issues Resolved

Support Ticket	Summary
00064558	VPF output doesn't contain information in IND.VDT table about attributes CLT, FON, and STY from SYMBOL.RAT table. The issue is present in all thematics. The absence of this information is not reported in the VPF Validator report.
IG-22177	The problem is with the CLB and LIBREF thematics. The CLB's thematic contains the IND.VDT table but it is incomplete (no declaration about ATTRIBUTE of SYMBOL_RAT table), and it is absent in the LIBREF's thematic directory also.

## Deprecated

None



## Contact Us



<https://go.hexagongeospatial.com/contact-us-today>

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Hexagon is a global leader in digital reality solutions, combining sensor, software and autonomous technologies. We are putting data to work to boost efficiency, productivity, quality and safety across industrial, manufacturing, infrastructure, public sector, and mobility applications.

Our technologies are shaping production and people-related ecosystems to become increasingly connected and autonomous — ensuring a scalable, sustainable future.

Hexagon's Safety, Infrastructure & Geospatial division improves the performance, efficiency and resilience of vital services. Its Safety & Infrastructure solutions enable smart and safe cities. Its Geospatial software leverages the power of location intelligence.

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