

### Release Notes for MAPS™ GSMAbisIP Version 25.8.19

MAPS™ GSMAbisIP Interface Emulator can emulate Channel required Request messages and signaling specification as defined by 3GPP standards.

#### Release History

Description	Version
<b>MAPS™ GSM Abis IP Emulator</b> <ul style="list-style-type: none"><li>• Package built on VS2019.</li><li>• Support for Warranty License.</li><li>• New Security features with software licensing.</li><li>• Includes MAPS™ GUI and framework Updates</li></ul>	<b>25.8.19</b>
<b>MAPS™ GSM Abis IP Emulator</b> <ul style="list-style-type: none"><li>• Simulation of UE movement supported, with Measurement result.</li><li>• Supports half rate traffic channel for voice call to establish two different calls on the same timeslot, but different subchannels.</li><li>• Consolidated Traffic profile (TrafficProfile.xml) configuration for Auto traffic file, tones, digits and user defined traffic</li><li>• MS_Profile includes Traffic profile name configuration</li></ul>	<b>7.5.26</b>
<b>MAPS™ GSM Abis IP Emulator</b> <ul style="list-style-type: none"><li>• Supports only Normal RTP Traffic Generation (* GSM Abis does not support HD RTP. It supports only 100 Simultaneous calls)</li><li>• Detailed RTP Statistics are available now under User Defined Statistics: RTP Stats Display script is included which will query RTP Core for QueryStatsTimer and reports in Userdefined Statistics window</li><li>• Only Scripts relevant to Call Generation window are displayed and supporting sub scripts are now hidden</li></ul>	<b>6.4.22</b>