



SWITCHING OFF 2G/3G TECHNOLOGY





Choose a compatible telemetry module

If you require assistance in selecting a device for your system that will work with modules from other manufacturers, please contact us!

Contact
form





Select the module you have:

→ MT-020

→ MT-021

→ MT-100

→ MT-101

→ MT-101 3G

→ MT-102

→ MT-151

→ MT-202

→ MT-30X

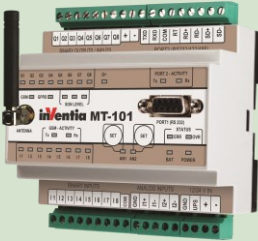
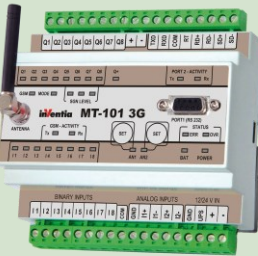
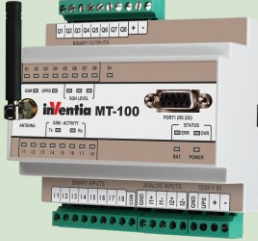
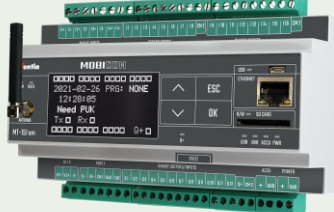
→ MT-331

→ MT-703

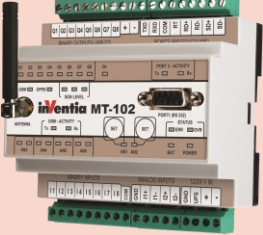
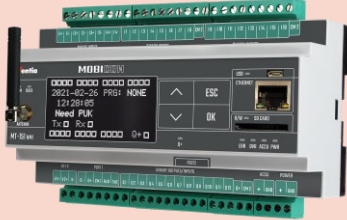
→ MT-713

→ MT-713 v2






Telemetry module	Supported technologies	Compatible device	New functionalities
MT-101 	2G or 2G/3G	MT-121 Codesys	<ul style="list-style-type: none"> Support for 4G networks - device adapted to the latest communication standards New advanced development tools, thanks to CODESYS® support Same housing - unit can be replaced in the cabinet with little effort More analogue inputs/outputs 3xAI (4-20mA and 1xAO (4-20mA) Recorder functionality for increased data reliability Ethernet port Dual SIM card (passive)
MT-101 3G 		MT-151 Codesys, MT-151	
MT-100 			<ul style="list-style-type: none"> Support for 4G networks - device adapted to the latest communication standards New advanced development tools, thanks to CODESYS® support (CODESYS version only) Same housing - unit can be replaced in the cabinet with little effort More analogue inputs/outputs - 4xAI (4-20mA) and 2xAI (0-10V) More digital inputs/outputs - 16x DI and 12x DO/DI More communication possibilities thanks to Ethernet port and additional serial port (two serial ports in total) Recorder functionality for more reliable data delivery Dual SIM card (passive)




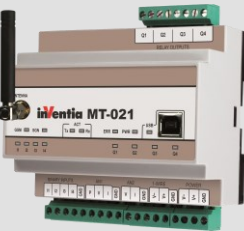
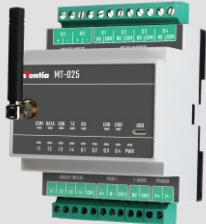



Telemetry module	Supported technologies	Compatible device	New functionalities
<p>MT-102</p> 	<p>2G</p>	<p>MT-151 Codesys, MT-151</p> 	<ul style="list-style-type: none"> • Support for 4G networks - device adapted to the latest communication standards • New advanced development tools, thanks to CODESYS® support (CODESYS version only) • Same housing - unit can be replaced in the cabinet with little effort • More digital inputs/outputs - 16x DI and 12x DO/DI • More communication possibilities thanks to an Ethernet port and an additional serial port (two serial ports in total) • Recorder functionality for increased data reliability • Dual SIM card (passive)





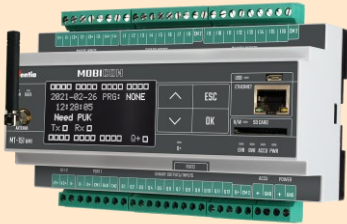


Telemetry module	Supported technologies	Compatible device	New functionalities
MT-202 	2G	MT-221 Codesys 	<ul style="list-style-type: none"> • Support for 4G networks - device adapted to the latest communication standards • New advanced development tools, thanks to CODESYS® support (CODESYS version only) • Same housing - unit can be replaced in the cabinet with little effort • More communication possibilities thanks to an Ethernet port and an additional serial port (two serial ports in total) • Recorder functionality for increased data reliability • Dual SIM card (passive)
		MTX-2050 v2 	<ul style="list-style-type: none"> • Support for 4G networks - device adapted to the latest communication standards • Extended networking capabilities with built-in NAT, firewall and VPN (OpenVPN) • Same housing - unit can be replaced in the cabinet with little effort • More communication possibilities thanks to an Ethernet port and an additional serial port (two serial ports in total) • Recorder functionality for increased data reliability • Dual SIM card (passive)



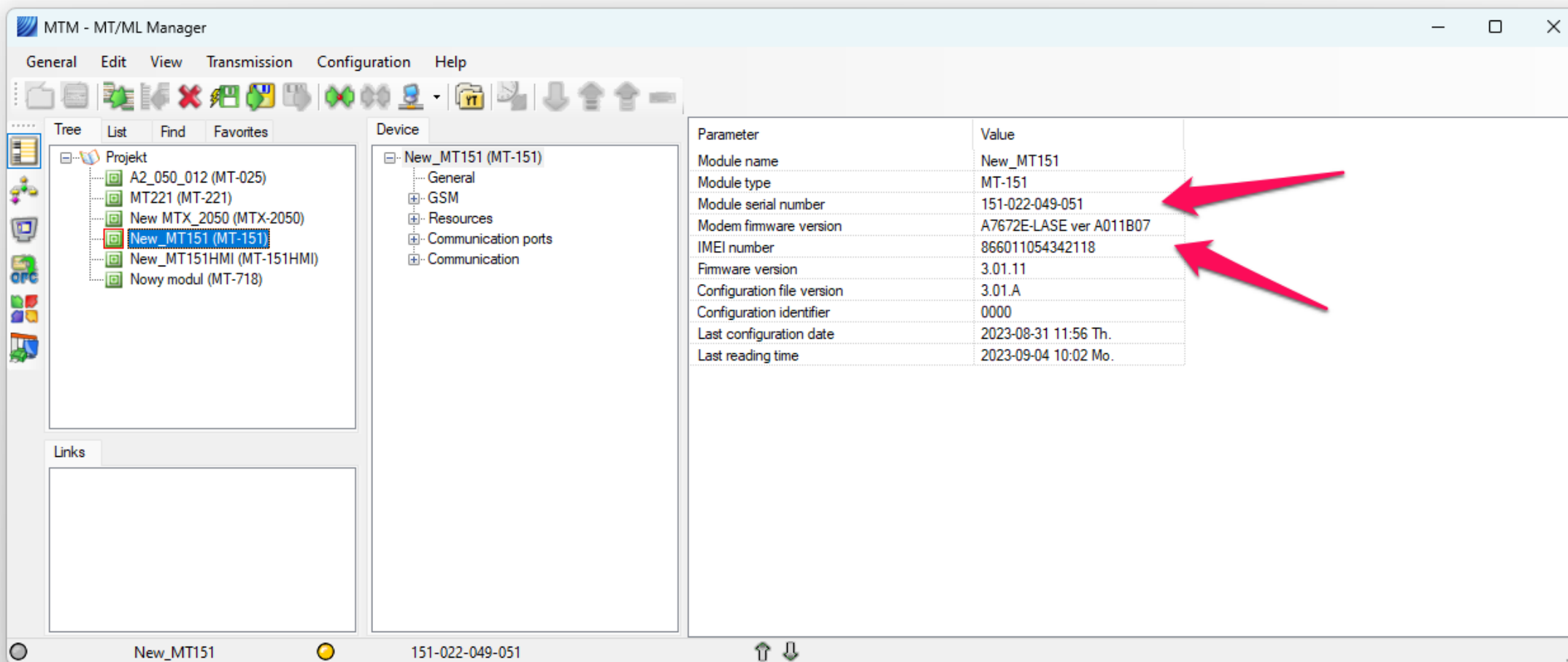
Telemetry module	Supported technologies	Compatible device	New functionalities
MT-30X 	2G	MT-331 4G 	<ul style="list-style-type: none"> • Support for 4G networks - device adapted to the latest communication standards • MQTT protocol support added • Device can now read temperature from up to 4 1-Wire temperature sensors • Same housing - unit can be replaced in the cabinet with little effort • Recorder function for more reliable data delivery
MT-331 	2G/3G		
MT-021 	2G/3G	MT-025 	<ul style="list-style-type: none"> • Support for 4G networks - device adapted to the latest communication standards • MQTT protocol support added • Device can now read temperature from up to 4 1-Wire temperature sensors • Same housing - unit can be replaced in the cabinet with little effort • Recorder function for more reliable data delivery
MT-020 	2G/3G		



Telemetry module	Supported technologies	Compatible device	New functionalities
MT-703 	2G	MT-718 	<ul style="list-style-type: none"> • Support for 4G networks - device adapted to the latest communication standards • Increased level of environmental protection up to IP68 • Increased capacity of the recorder • The unit can be powered from two sources simultaneously, extending the period between service visits.
MT-713 MT-713 v2 	2G 2G/3G 2G/4G		
MT-151 	2G 2G/3G 2G/4G	MT-151 Codesys, MT-151 	<ul style="list-style-type: none"> • Support for 4G networks - device adapted to the latest communication standards • New, advanced development tools thanks to CODESYS® support (CODESYS version only) • Same chassis - ability to replace the device in the cabinet with little effort



Where to find the module's serial number and IMEI?



The screenshot displays the MTM - MT/ML Manager software interface. The 'Tree' view on the left shows a project structure with several modules. The 'Device' view in the center shows the configuration tree for the selected module. The 'Parameter' table on the right lists various parameters, with red arrows pointing to the 'Module serial number' and 'IMEI number' rows.

Parameter	Value
Module name	New_MT151
Module type	MT-151
Module serial number	151-022-049-051
Modem firmware version	A7672E-LASE ver A011B07
IMEI number	866011054342118
Firmware version	3.01.11
Configuration file version	3.01.A
Configuration identifier	0000
Last configuration date	2023-08-31 11:56 Th.
Last reading time	2023-09-04 10:02 Mo.

Explore our latest range of telemetry



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We look forward to working with you

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