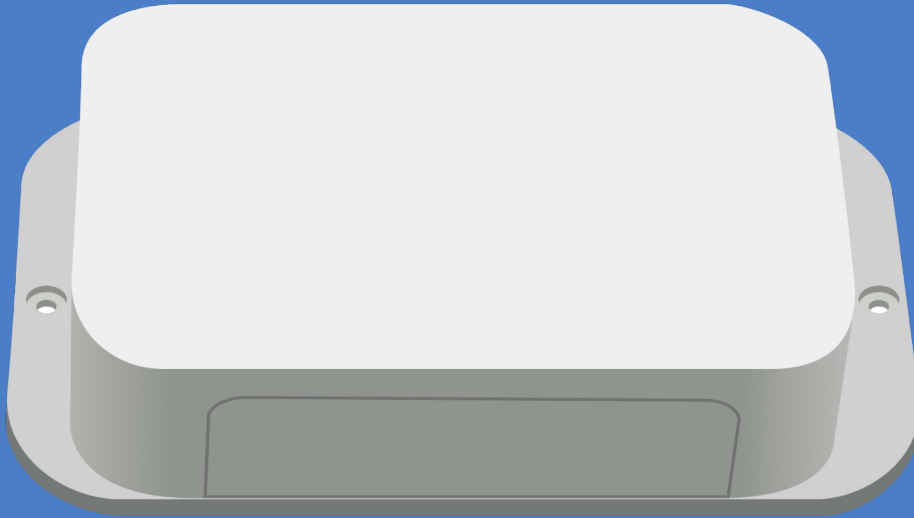


TNA Connect

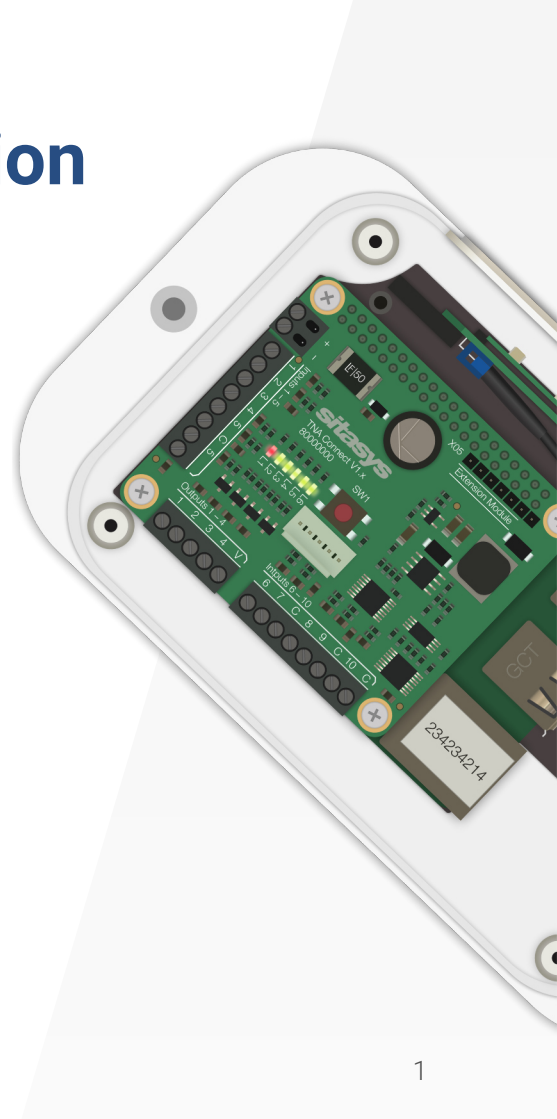
The compact transmission device



TNA – Secure communication over IP

In order to provide you the best experience with the evalink services, we offer you the transmission devices of the TNA series. All devices are dual-path devices with dynamic encryption and permanent connection monitoring, whose monitoring cycle can be flexibly adapted to your needs.

Together with the evalink platform, the devices offer you a secure and reliable transmission of events from alarm systems and technical systems to your desired targets.



Analogue to IP migration

Do not change your existing hazard detection system because of the switch to digital networks. With the Dial Converter we convert analogue signals into digital signals.

Intelligence of the cloud

In combination with evalink talos alarms/messages can be transmitted in various ways like e-mail, SMS, push messages or telephone calls.

Connection of external systems

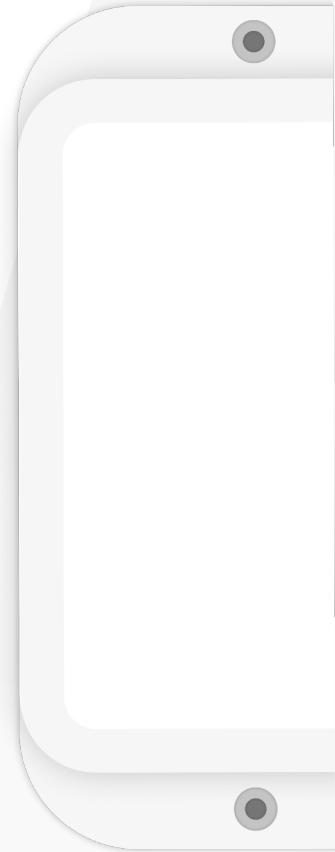
Simple integration into existing systems with MQTT and Z-Wave. Additional protocols and standards can be implemented on request.

Remote access to an alarm system

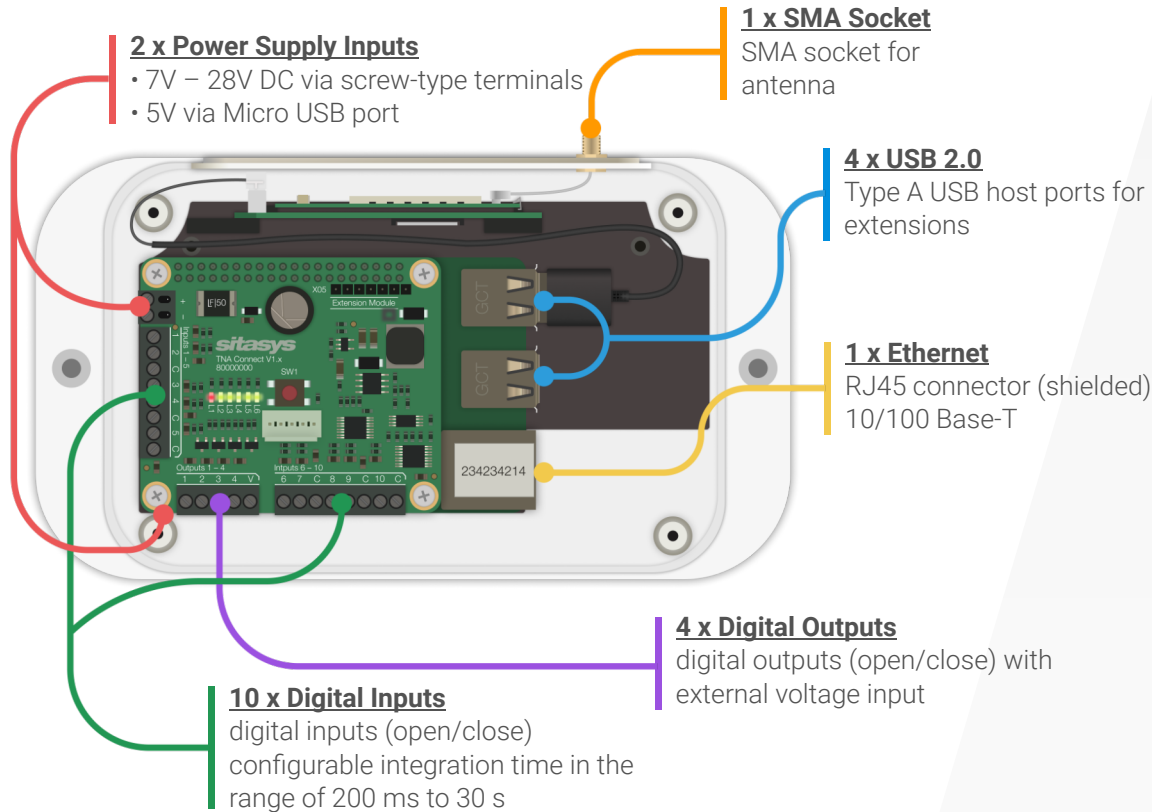
Save time and money by remotely accessing your alarm panels or basically any other technical device.

Wi-Fi as hotspot and transmission path

Do not lose time during installation. The Wi-Fi hotspot functionality makes the commissioning quick and easy. You can also use Wi-Fi as an alarm transmission path.



Connection possibilities

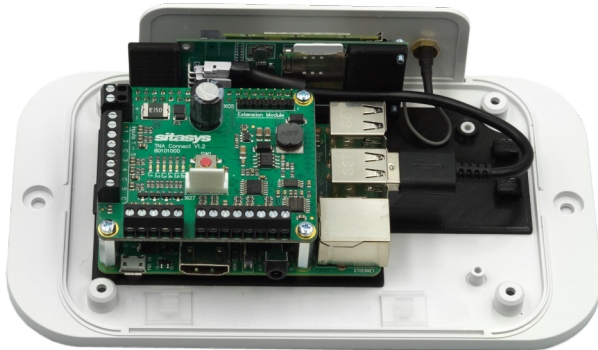


Technical data

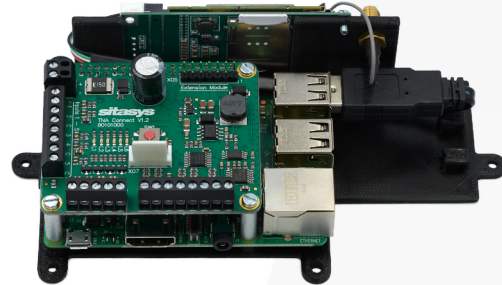
Temperature range	0 – 40 °C	Mobile (optional)	USB Modem for 2G/3G/4G
Dimensions	65x56x14mm (WxHxD)	Housing (optional)	Plastic for single-board computer and TNA Connect module
Power supply	<ul style="list-style-type: none"> • 7V – 28V DC via screw-type terminals ≈ 300mA @ 12 V • 5V DC via Micro-USB port ≈ 700mA @ 5V 	PSTN/IP converter (optional)	<p>Connection to alarm system with integrated analogue telephone dialer.</p> <p><u>Protocols:</u></p> <ul style="list-style-type: none"> • Contact ID • SIA <p>Other protocols can be implemented on request.</p>

Pictures

TNA Connect – stand alone



TNA Connect – built-in



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