

PRODUCT OVERVIEW

Vehicles



Characteristics / Radio System		<ul style="list-style-type: none"> • Custom made and optimized according to request • High performance 	<ul style="list-style-type: none"> • Combination antenna • Extremely rugged • Low profile 	<ul style="list-style-type: none"> • 2G/3G/4G MiMo functionality • Combination antenna • Extremely rugged • Low profile 	<ul style="list-style-type: none"> • Low profile • Rugged • High performing • Different configurations available 	<ul style="list-style-type: none"> • Low profile • Rugged • High performing • Different configurations available 	<ul style="list-style-type: none"> • Selection of antenna bases to be used with rod according to system / frequency of interest • Base 128 with swivel functionality 	<ul style="list-style-type: none"> • Selection of antenna bases with high magnetic strength able to handle long rod according to relevant system/ frequency 	<ul style="list-style-type: none"> • Small antenna base with high magnetic strength 	<ul style="list-style-type: none"> • Strong adhesive • Flexible installation 	<ul style="list-style-type: none"> • Combination antenna • Ideal for fleet management • Strong adhesive • Flexible installation • Embedded 	<ul style="list-style-type: none"> • Strong adhesive • Flexible installation 	<ul style="list-style-type: none"> • Combination antenna • Extremely rugged • Low profile • Can be fitted with rod according to relevant system/ frequency 	<ul style="list-style-type: none"> • Small size • Strong adhesive • Flexible installation
IP classification		Customized	IP67	IP67	IP6K9K	IP67	IP67	[IP67]	IP67	IP67	IP67	IP67	IP67	IP67
Mounting	Hole	Customized	○	○	○	○	○						○	
	Magnetic							○	○					
	Adhesive					○				○	○	○		○
Frequencies	Optional rod selection CB / VHF / UHF / FM						○	○	○				○	
	ISM 433/444MHz	○					○	○	○				○	
	LTE450 / TETRA 450-470MHz	○	○	○			○	○	○				○	
	ISM 868MHz / LoRa / SigFox	○	○	○	○	○	○	○	○	○	○	○	○	
	Cellular 2G/3G/4G	○	○	○	○	○	○	○	○	○	○	○	○	
	Cellular 4G 700MHz	○			○			○	○			○		
	Zigbee/WiFi 2,4/5GHz	○	○	○	○	○				○	○	○		
	GPS / Glonass	○	○	○	○	○					○		○	○