

Product Specifications: CAN Control with Immobiliser

Technical data		
	Features*	<ul style="list-style-type: none"> • Central lock control • Windows closure • Turn lights control • Trunk release • Door status • Lock status • Handbrake status • Lights status • Vehicle range • Vehicle driven distance • Total fuel consumption • Fuel level (dashboard) • Engine speed (RPM) • Vehicle speed <p>For electric cars:</p> <ul style="list-style-type: none"> • Battery level • Charging status • Charging cable status • Vehicle range on battery • DTC reading • Engine block <p>*Data and control functions are dependent on vehicle's equipment, model, type and year of production.</p>

Suitable for		
	Supported by	FMB1YX, FMC1YX, FMM1YX, FMB225, FMC225, FMB23X, FMC23X, FMM23X

Power		
	Input voltage range	9 - 16 V DC
	Power consumption	At 12V < 23,6 mA (Standby) At 12V < 23,5 mA (Working)

Physical specification		
	Dimensions	51 x 36 x 16 mm (L x W x H)

Operating environment		
	Operating humidity	Max 85 % non-condensing
	Operating temperature (without battery)	-40 °C to +85 °C

Interface		
	LED indication	1 status LED light