FA116 Executive Programmer

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BOSCH
Invented for life

▶ Reliable communication through 900 MHz spread spectrum technology with frequency hopping

▶ False alarm reduction through 56 bit communication protocol and advanced signal processing

▶ Programs all multi-channel receivers

▶ Sets receiver and transmitter parameters

▶ Permits transmitter zoning

Use the FA116 Executive Programmer to alter receiver and transmitter parameters to fit specific applications. You can also use it to monitor the signal margin of points, test output functions, clear faults, and to add, modify, delete and program transmitters. Use the menu-driven option screens to accept, change, or reject current settings for the receiver, receiver output, and transmitters.

Installation/configuration notes

Compatibility Information

Control Panels	D9412GV2, D7412GV2, and D7212GV2
	D9412G, D7412G, v6.30 or higher
	D7212G, v6.41 or higher
Wireless Interface Modules	D8125INV
Receivers	FA400, FA404R, and FA416R

Technical specifications

Mechanical

Color:	Black
Weight:	309 g (10.9 oz)
Display Dimensions:	1.9 cm x 6.1 cm (0.625 in. x 2.4 in.)
Overall Dimensions:	17.8 cm x 9.9 cm x 4.4 cm (7.0 in. x 3.9 in. x 1.75 in.)

Environmental

Relative Humidity:	Up to 95% non-condensing
Temperature (operating):	0℃ to +60℃ (+32℉ to +140℉)

Ordering information

FA116 Executive Programmer
Alters receiver and transmitter parameters to fit specific applications
Order number **FA116**

Accessories

Programming Cable
Connects an Inovonics transmitter to the FA116
Executive Programmer
Order number **ACC620**

Transfer Programmer
Allows reprogramming an Inovonics transmitter
without moving it
Order number **ACC630**