

Fumis QUICK-PRO

FIELD PROGRAMMING UNIT

UPDATE YOUR FUMIS
ANYWHERE, ANYTIME



Key benefits:

- Easy & intuitive use
- Rugged design for field use
- Compact size
- Does not require programming skills or training
- Does not require any particular PC programme
- Compatible with all FUMIS controllers and user interfaces

Using FUMIS QUICK-PRO

When connected to a PC via USB QUICK-PRO functions as a mass storage device. All you need to do is copy the firmware from your PC to QUICK-PRO.

Once connected to a FUMIS controller or User Interface with a few clicks you select the firmware and start the download. All the rest is automatic.

FUMIS QUICK-PRO is a field programming unit specifically designed for heating device installation, service and maintenance personnel. It distinguishes in simple and intuitive use and internal logic that prevents typical programming errors.

With Fumis QUICK-PRO your install and service personnel will be able to reliably update the firmware of your FUMIS combustion control systems on the field with just a few clicks.

Designed with the installer and his working environment in mind QUICK-PRO features a compact, handheld design and carefully selected materials that makes it the most rugged programmer on the market.

SPECIFICATION

Programme storage (memory card):	<ul style="list-style-type: none"> • Pre-installed card: more than 100 typical files • Expandable to 99 firmware versions x 99 different products
Power supply:	<ul style="list-style-type: none"> • from Fumis controllers • from USB host or USB power supply (not part of the set)
Temperature range:	operating -0°C to +50°C; storage -20°C to +85°C
Max relative humidity:	95% (non condensing)
IP protection level:	40
Dimensions: (length x width x height mm)	118x63x26mm
QUICK-PRO set contains:	Quick-PRO programmer; USB cable A-micro B 1m; RJ cable 1,5m; QuickStart Guide

DISCLAIMER: "Information contained in this publication regarding device applications and the like is provided only for your convenience and may be superseded by updates. It is your responsibility to ensure that your application meets with your specifications. Atech makes no representation or warranties of any kind whether express or implied, written or oral, statutory or otherwise, related to the information, including but not limited to its condition, quality, performance, merchantability or fitness for purpose. Atech disclaims all liability arising from this information and its use. No licenses are conveyed, implicitly or otherwise, under any Atech intellectual property rights."