



Professional Smart Security

BAT-Fire

The BAT-Fire Commercial FACP Communicator is the ideal solution for system integrators who want a versatile fire communicator. Equipped with dual path IP and LTE-M cellular technology and four programmable input/outputs, system integrators can save money, maximize install flexibility, and skip the 4G sunset.



[Learn more at alula.com/bat-fire](https://alula.com/bat-fire)

Why choose BAT-Fire



Reduce configuration time

Near-universal FACP compatibility with Contact ID, dialer-capture, and dialer-less FACPs.



Increase RMR

Monitor multiple auxiliary building system functions with four programmable inputs and outputs.



Minimize install complexity

Operate at either 12V or 24V and use minimal current to ensure your backup power requirements can be met.



Reduce service hassles

Remote programming, troubleshooting and managed over-the-air firmware upgrades.



Meet local regulations

Can be configured to comply with any of the most recent UL & NFPA guidelines.



Maximize flexibility

Sole path cellular, IP, or dual-path communications.



Save money

Eliminate the inevitable LTE/4G sunset by installing a fire communicator that's 5G-ready.



Simplify your day

Works with all panels that use Contact ID or dialer capture.

Features

- ❖ Supports 12V and 24V FACPs
- ❖ Sole path cellular, IP, or dual-path communications
- ❖ CAT-M1 cellular is 5G-ready
- ❖ Supports Contact ID reporting format
- ❖ Trouble event detection and reporting
- ❖ Four programmable input/outputs
- ❖ Alarm capture via phone line interface or standard alarm outputs
- ❖ UL certified for usage in commercial applications
- ❖ At-a-glance system status via front panel LEDs

Technical Specifications

Physical

Housing Dimensions	8.6 x 5.8 x 2.2 in (21.8 x 14.6 x 5.5 cm)
Weight	13.2 oz (372.9 g)
Mounting Fasteners	#6 screws and wall anchors (included)
Cover Securing Screw	#6 screw (included)
Antenna	External (included)

Device Specification

Reported Indications	Cover Tamper
Current Draw	154mA (Standby), 207mA (Max) @ 12 VDC 109mA (Standby), 161mA (Max) @ 24 VDC
Input Voltage	10V-28VDC

Environmental

Operating Temperature	32°F-120°F (0°C-48.9°C)
Maximum Humidity	93% non-condensing relative humidity

Communications

Central Station Receivers	Bosch Conettix: D6600, ITS-D6686-UL, D6100IPV6-01
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Certifications

UL 864 10th Edition, ULC-S559, UL 1610, ULC-S304

Models

BAT-FIRE-V	BAT-Fire, Verizon™
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