

AJAX MultiTransmitter

MultiTransmitter is an integration module with 18 wired zones for connecting third-party detectors to Ajax security system. The module runs on 110–255 V AC or 12 V DC. Additionally, it can supply 12 V power to the connected detectors.



Replaces wired control panels



Simplifies the process of integrating wired security systems into Ajax by automatically merging information about the EOL resistors



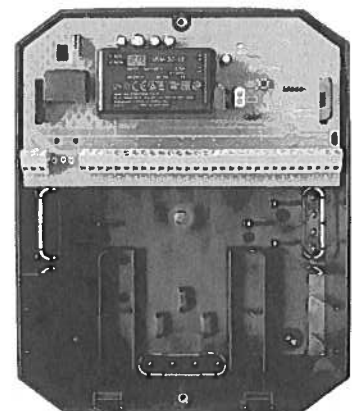
Converts signals from wired detectors and sends alarms to the hub via Jeweller radio protocol

Integrate multiple wired detectors at once

	MultiTransmitter	Transmitter
Alarm / tamper input	18 alarm and/or tamper inputs	1 tamper, 1 alarm input
Power supply output	12 V DC	3.3 V DC
Power supply	110-255 V AC, 50/60 Hz 12 V DC	3x CR123A batteries, 3 V
Detectorcontact types	NO, NC (no R) EOL (NC with R) EOL (NO with R)	NO, NC

Tech Specs

- Compatibility: All hubs and ReX
- Terminals:
Power supply (+/-), alarm, tamper
- Detector contact types:
NO, NC (no R)
EOL (NC with R)
EOL (NO with R)
- Number of alarm/tamper areas: 18
- Power supply: 110-255 V AC 50 / 60 Hz
Backup: 12 V DC (battery not included)
- Power supply output: 12 V DC
up to 1 A
- Jeweller radio technology:
868.0–868.6 MHz
depends on region
- Anti-sabotage:
Device forgery prevention
Jamming detection
Anti-tamper
- Dimensions: 196 × 238 × 100 mm
- Weight: 805 g



MultiTransmitter comes in a protective container with a dedicated space for a rechargeable battery.