



MultiTransmitter

MultiTransmitter is an integration module that merges wired security devices into a modern security system controlled from a smartphone. It features 18 wired zones for connecting third-party detectors to the Ajax security system: infrared barriers, gas and water level detectors, fire detectors, etc. Using Ajax apps, engineers can configure connected devices to delay alarms when entering/leaving, operate 24/7, activate sirens, or trigger scenarios. MultiTransmitter runs on 110–240 V AC or 12 V DC. Additionally, it can supply 12 V power to connected detectors.

	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	110-240 V AC, 50/60 Hz 12 V DC	3x CR123A batteries, 3 V
Detector contact 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: 110-240 V AC 50/60 Hz
Backup: 12 V DC (battery not included)
- Power supply output: 12 V DC up to 1 A
- Weight: 805 g
- 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