

AES-IntelliNet Inspection Log

Inspection Date: _____	Inspection Time: _____	Inspection Technician: _____
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Installation Address:

Location Name: _____

Street: _____, City: _____, State: _____, Zip: _____

AES Account #: _____ **AES Model #:** _____ **AES Serial #:** _____

FACP Account #: _____ **FACP Model #:** _____ **FACP Serial #:** _____

Battery Date Code (for batteries installed in AES IP Link / Subscriber): _____

Antenna Installation Location (i.e. 3rd floor, west side of building, control room near elevator):

Antenna Type:

Rubber Duck 3dB 5dB 6dB 9dB Stealth Phantom

Other

RF Performance:

Unit connected to earth ground NetCon Reading (subscriber only): _____

Forward Power (remote antenna installs only): Reflected Power (remote antenna installs only):

IP Link / Subscriber Inspection

- Account # label placed on AES Subscriber
- Visually inspect antenna, all antenna cabling, and surge protector
 - Change antenna, antenna cable, and/or surge protector is damaged.
- RF performance testing completed
- Software version is current
- Battery services and/or replaced
- Visually inspected IP Link / Subscriber case
- Ensure Check-In Time is set correctly (AES recommends 23 hours 45 minutes)
- Ensure Time To Live (TTL) settings are not set to Forever (00:00)
- Confirm J4 Trouble Output is not connected to a reporting zone on the FACP