



Arm and Disarm

Arm and disarm the most common ADT systems.

Most ADT systems can be armed in STAY mode and in AWAY mode. Some systems may have additional arming options.

Arm Stay: is used to arm the system with people (or pets) inside the premises. The perimeter sensors will be armed; however interior sensors will be left unarmed.

Arm Away: is used when no one will remain inside the premises. The entire system (interior and perimeter) will be armed and interior movement will trigger an alarm.

Disarm: will disarm the burglar portion of the system.

Unsure which system is yours?

1. While logged into [MyADT](#), click on the blue Overview tab located on the left side of the top menu.
2. On the Overview page, to the right of the Bill & Payment Summary section, you will find "System Information."
3. The name of your system will be shown (e.g., Safewatch Pro 3000).

Common Arm and Disarm Keypad Combinations:

Ademco Lynx: [Additional Functions](#)

- Arm Stay: [security code] + [3]
- Arm Away: [security code] + [2]
- Disarm: [security code] + [1]

Ademco Vista 20P: [Additional Functions](#)

- Arm Stay: [security code] + [3]
- Arm Away: [security code] + [2]
- Disarm: [security code] + [1]

BHS 3000: [Additional Functions](#)

- Arm Stay: [ON] + [MOTIONS OFF]
- Arm Away: [ON]
- Disarm: [security code]

DSC Impassa: [Additional Functions](#)

- Arm Stay: press and hold [STAY] + [security code]
- Arm Away: press and hold [AWAY] + [security code]
- Disarm: [security code]

DSC 1555: [Additional Functions](#)

- Arm Stay: press and hold [STAY]
- Arm Away: press and hold [AWAY]
- Disarm: [security code]

Safewatch Pro 3000: [Additional Functions](#)

- Arm Stay: [security code] + [3]
- Arm Away: [security code] + [2]
- Disarm: [security code] + [1]

Safewatch QuickConnect Plus: [Additional Functions](#)

- Arm Stay: [security code] + [STAY]
- Arm Away: [security code] + [AWAY]
- Disarm: [security code] + [OFF]

Don't see your system listed here? Please [refer to your system manual](#) or search our Help Center for more information.

