

Title	Controls and Indicators Explained						
Tool #	5110	Creator	David G.	Created/Update Date	8/29/2023	T/N #	23-5110-003
<b>Description:</b> The guide is designed to explain the different buttons, LEDs, and display features on your Innova 5110 Scan Tool. Understanding these controls will help you use the device more effectively for diagnosing and resolving issues with your vehicle.							



### 1. ERASE Button

- What it Does: Clears Diagnostic Trouble Codes (DTCs) and Freeze Frame data from your vehicle's computer.
- Also: Resets the Monitor status on your vehicle.

### 2. DTC Button

- What it Does: Shows the Diagnostic Trouble Codes (DTCs) from your last scan.
- Also: Press it multiple times to scroll through different DTCs.

### 3. LINK Button

- What it Does: Reconnects to your vehicle's Powertrain Control Module when you're already hooked up.

### 4. ABS Button

- What it Does: Connects to the vehicle's ABS (Anti-Lock Brake System) control module to pull ABS-related DTCs.



## 5. GREEN LED

- What it Means: Everything's good! No trouble codes are present, and all vehicle systems have passed their tests.

## 6. YELLOW LED

- What it Means: Heads up! There might be a small issue, or the vehicle hasn't completed all its self-checks yet.

## 7. RED LED

- What it Means: Something's wrong. Trouble codes are present, and you should look into it. Your car's "Check Engine" light will also likely be on.

## 8. LCD Display

- What it Shows: Test outcomes, tool functions, and the status of different vehicle systems.

- Extra Info: See the manual section on "Display Functions" for understanding icons and labels.

## 9. CABLE

- What it Does: Connects the scan tool to your vehicle.

- Where it Goes: Plugs into the Data Link Connector (DLC Port) on your vehicle.