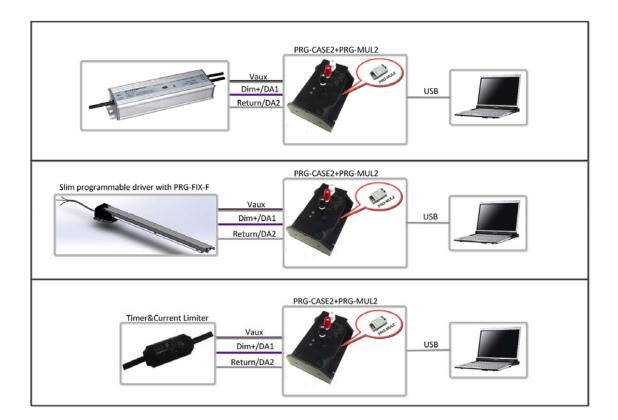
Rev. A

#### **Features**

- Easy connect to programmer PRG-MUL2
- LED indicator for programming status
- Long life push button for mass programming application
- · Optional Built-in buzzer for programming status

# Description

The PRG-CASE2 is a mass programming tool designed for PRG-MUL2. It contains a green and red LED indicator, a programming push button, and a buzzer. PRG-MUL2 can easily be installed inside the CASE using the 3 provided plug-in cables, then the CASE can be mounted to a flat surface by the mounting holes.



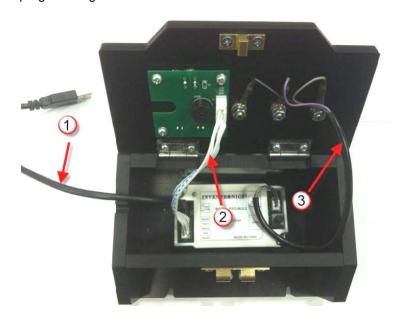


Rev. A

#### **Quick Installation**

- 1. Mount the PRG-MUL2 into the PRG-CASE2 with the provided screws.
- 2. Connect the USB cable to the PRG-MUL2.
- 3. Connect the cable number 2 to the PRG-MUL2.
- 4. Connect the cable number 3 to slot besides the push button in PRG-MUL2.
- 5. Close the cover and connect the USB to PC or a USB charger to start the programming.

**Note:** Before you start Off-line programming, please ensure you have already set the programmer to Off-line mode by Inventronics programming GUI.



#### Model

in a doi						
Name	Description	Part Number				
Programming Fixture	For mass programming Application	PRG-CASE2				

**Environmental Specifications** 

Parameters	Min	Тур.	Max	Note	
Operating temperature	-20°C	-	+50°C	Humidity: 10%RH to 90%RH. No condensation.	
Storage temperature	-40°C	-	+70°C	Humidity: 5%RH to 90%RH. No condensation.	

## **General Specifications**

Parameter	Min.	Тур.	Max.	Notes
Dimensions	5.9 × 4.72 × 4.19 150 × 120 × 106.5			
Inches (L x W x H)				
Millimeters (L $\times$ W $\times$ H)				
Net Weight	-	752 g	-	

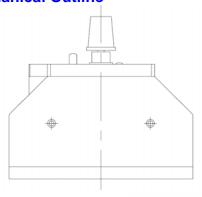
**Note:** All specifications are typical at 25°C unless otherwise stated.

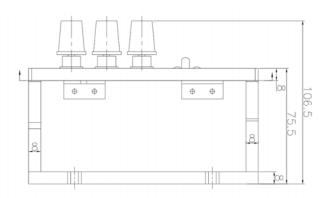
Rev. A

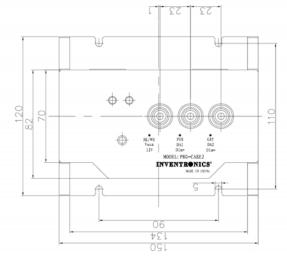
## **Packing List**

Packing List	Function	
PRG-CASE2	Mass programming tool.	
6 Pin Plug-in Cable	Connects programmer and PCB(Led indicator, Buzzer, Button)	
3 Pin Plug-in Cable	Connects programmer and programming terminals.	

## **Mechanical Outline**







Rev. A

Fixture for mass programming

**Revision History** 

Change Date	Rev.	Description of Change		
	Nev.	Item	From	То
2015-05-06	Α		/	/