



LM700B / LM700W / LM700R / LM700G

USER MANUAL

Ver. 2.0, Jan. 2021

! IMPORTANT

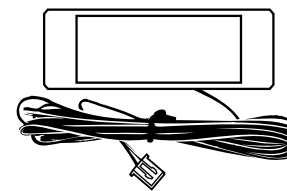
- This product operates on 12vDC only.
- This product is not waterproof. For inside vehicle use only.
- Be sure to clean off all dirt, dust and oil off your dash board before applying the included 2-sided tape. Otherwise, it will not stick properly.
(The texture of some dash boards may make it more difficult to use the 2-sided tape.)

PRODUCT WARRANTY

This product is covered by a limited 12 month warranty against defective parts and factory workmanship. Warranty does not cover installation or uninstal fees. This warranty is also not a guarantee against loss caused by theft or vandalism. Warranty is invalid if product was damaged or misused by customer .



Items included in each LM700 kit:



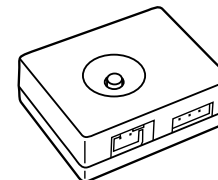
LED Display
(1.8m harness attached)



Installation Harness
(1.5m length)



2-sided Tape
(2pcs included)



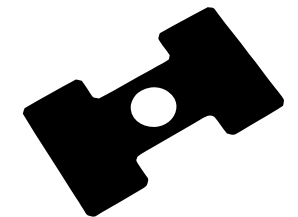
Controller
(Size: 35x22x14mm)



3 Logo "Stickers"
(Size: 19x48mm)



3 Logo "Films"
(Size: 20x54mm)



Bendable Metal Mount

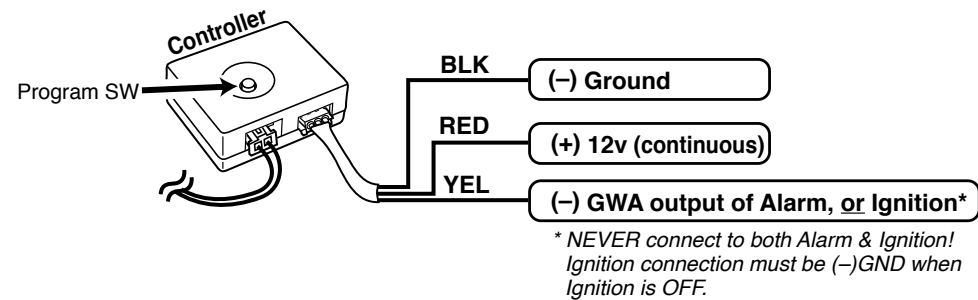
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★ Installation A: Car Alarm or IGN

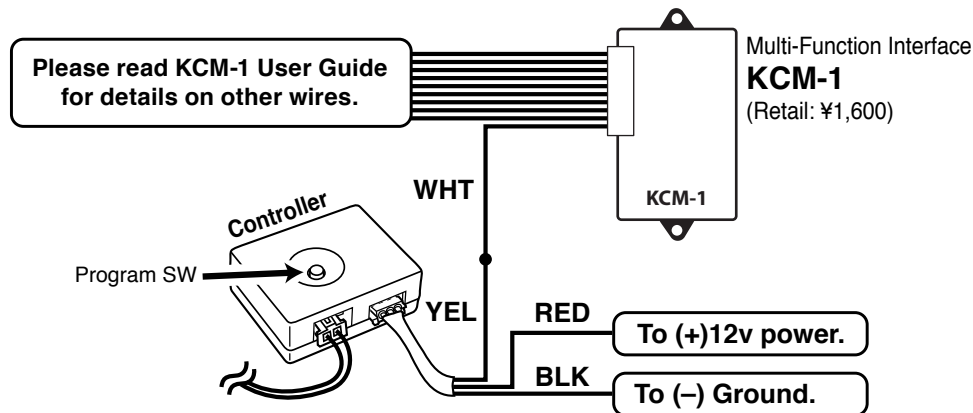
LM700 illuminates when car alarm is Armed or when Ignition is OFF (not both).



★ Installation B: Car Door Lock

REQUIRES PURCHASE OF THE OPTIONAL KCM-1

LM700 illuminates when you Lock your car doors. (No car alarm)



★ Changing the Flashing Patterns

You must do this while the product is powered up.

- To change the pattern, simply press the Program Switch while the LM700 is flashing.
- With each subsequent press, the pattern will change. There are 8 patterns total.
- After selecting Pattern #8, the next press will select Pattern #1 again.

★ Important Installation Advice

- Connect all 3 wires and confirm your connections first, then plug in the connector.
- DO NOT splice +12v & (-)GND from your car alarm's +12v & (-)GND connections. The only wire coming from your car alarm to the LM700 is the alarm's (-) GWA output.
- For best results, and to ensure no connections will loosen over time, use solder.
- DO NOT put electrical tape or corrugate tubing over the LED Display wires. They are already black, so you do not need a covering. Most cases of "smashed wires" are found in situations where the installer uses a wire-covering. Such is not covered under warranty.
- If you connect to the Ignition (e.g., you don't have an alarm), you must purchase the optional GAP-2 to ensure electrical noise does not destroy the LEDs. LEDs destroyed by electrical noise are not covered under warranty.
- Two LEDs illuminate the display from the side. We do not guarantee 100% uniform lighting.

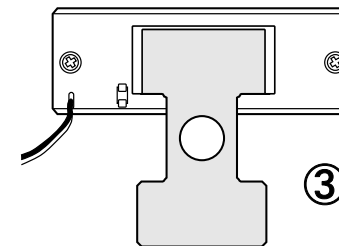
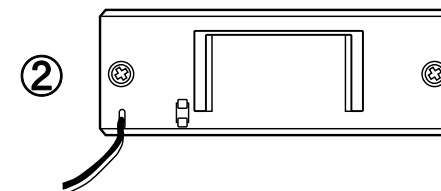
★ Setting up your LED Display

⚠ Plug the Display's connector into the Controller after making the 3-wire connections.



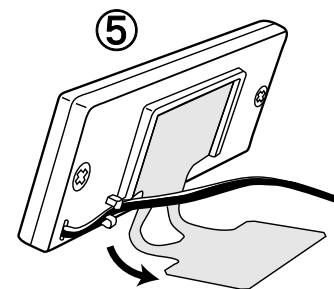
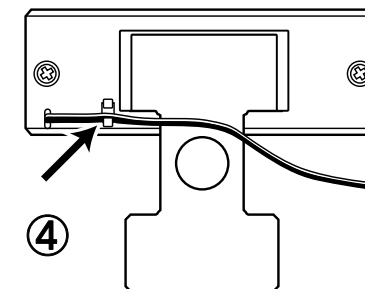
- Select one of the 3 included logos, either the sticker version or the transparency film version.
- Stickers are slightly smaller than the display area.
- Film is longer than the display area so you can slide the film underneath the left and right housing to secure it.

- After securing your sticker or film, look at the back of the Display. You will see what is shown in the graphic at right. Prepare the metal mount for the next step.



- Slide the metal mount into the back of the Display, pushing the metal mount upward, into the slide in the middle, as shown in the graphic at left.

- Secure the Display's wire harness in the little hook, as shown in the graphic on the right.



- Bend the metal mount into a position that suits your particular installation.
- The Display's wires can be run as you like, behind the mount as shown at left, or even through the mount's hole.
- Lastly, place the 2-sided tape on the mount and affix.

- You can now plug in the 2 connectors into the Controller as shown at right.
- Mount Controller to your liking with included 2-sided tape.
- Arm your alarm system, or turn off the car's Ignition to have the LM700 start flashing. If it won't flash, you need to recheck your wiring and reseat connectors.

