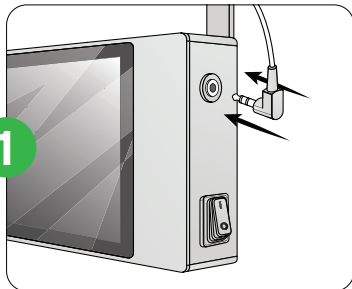
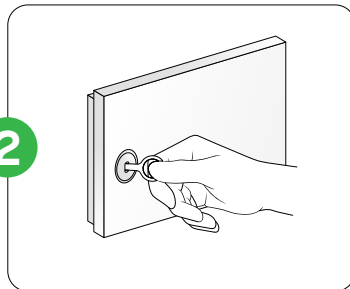


Getting Started

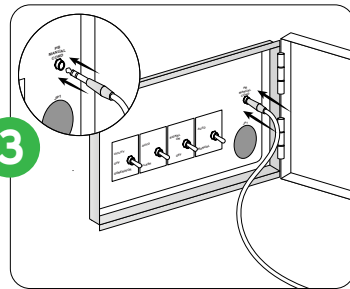
CommandSignal 



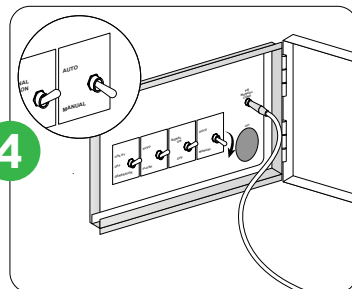
Insert signal cable and turn the device on



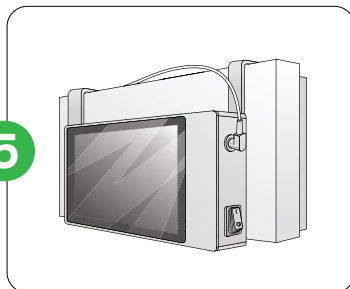
Locate and open the signal's police access panel



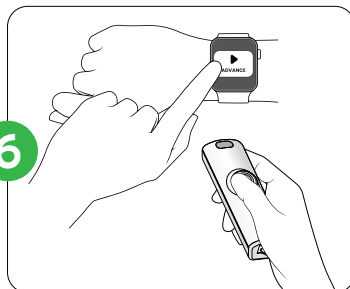
Connect signal cable to the push button port



Switch signal mode to "Manual"



Hang receiver on exterior of door for best reception



Use remote or the CommandSignal app to advance signals

Important Information

This is an assistive tool for manual control of traffic signals by trained, authorized personnel during emergencies or special events. **The operator is solely responsible for maintaining full control of the intersection at all times.**

Before You Operate

- Be trained, authorized, and physically on-site.
- Stay within line-of-sight; directly observe all signal heads and pedestrian indicators while controlling.
- Observe several full signal cycles to learn the intersection before sending commands.
- Stop immediately and call your local DOT if any unexpected signal behavior occurs.
- Do not use PRIORITYwave on complex intersections where you cannot see the state of all signals.

Emergency Vehicle & Train Preemption

Emergency vehicle preemption (Opticom, etc) or train crossings may temporarily override manual control. During a preemption event, the signal can change automatically for the responding vehicle or train, then return to manual operation after the event ends. PRIORITYwave can not bypass preemption, controller safety timers, or required clearance intervals.

Online Manuals

Get up to date information on new device features and more. Scan or go to commandsignal.com/docs



Control signals from your phone or wrist

Install the **CommandSignal** app and control signals from your phone or smartwatch.



Technical Support

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