

## Requirements:

- GymMaster Gatekeeper and PSU
- GymMaster Readers
- Key Fob
- Magnetic/Strike Lock and PSU (both not provided by GymMaster and are optional)

The gatekeeper comes in a test mode. You can bench test it before or after it is set up.



## Step 1 - Connect all hardware

Connect the GymMaster readers to the gatekeeper. Connect the power supply to the mains (wall plug) last.

If you have a lock, you can also connect it to the gatekeeper.

Our wiring guide can also be found here:

<https://www.gymmaster.com/pdf/Gatekeeper-Instructions-h5-v3.pdf>



## Step 2 - Test

Scan the key fob provided on the reader.

You should hear a click from the gatekeeper. This means that the relay on the gatekeeper is working. If the original state of the lock is locked, then scanning a fob would have unlocked it. If the original state of the lock is unlocked, then scanning a fob would have locked it. Hearing it click for a second time meant that the door lock had returned to its original state.

Note: In test mode, the gatekeeper will unlock the door locks for the first two key fobs that are scanned. Any key fobs scanned after will be denied (or won't open the lock).

Note: You can also bench test the system after the gatekeeper is set up. Please follow the Gatekeeper H Bench Testing Guide on a separate document or go to our Youtube account for instructions: <https://www.youtube.com/watch?v=OVPf5xaefnw> You will need to create a Test Member in GymMaster and assign them a key fob

*If you require any help or encounter any issues, please contact GymMaster*