

How Work Virtual Wall Lighthouses?

Depending on the mode selected, a Virtual Wall lighthouse (VWLH) will act as each a lighthouse and a Virtual Wall.

Virtual Wall mode completely blocks off areas you do not wish your robot to access.

Lighthouse mode acts as a gate, mechanically blocking and opening selected areas during Roomba's mission to permit Roomba to efficiently clean multiple rooms. when the Roomba has completed cleaning each space as selected by a VWLH, the VWLH guides Roomba back to its home base.(Note: most cleaning time per room is twenty five minutes.)

For example: Your Roomba and home base are placed within the family room (Room 1). you also would really like your Roomba to clean an adjacent bedroom (Room 2) and workplace (Room 3). You place a lighthouse within the entrance from room one to room two, and an extra lighthouse within the doorway from room one to room three

Source:

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